

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.O. NUMBER

%30071455141

ADVANCED CHEMICAL TECHNOLOGY 1100 SOUTH ARUSA AVE CITY OF INDUSTRY CA 91748

INSTALLATION ADDRESS

STATE STREET RED RIVER SOAD CAMBER CA

08105

EPA Form 8700-128 (4-80)

10/09/80

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PA Fort 8700-12 (0-80) REVERSE	MI WALLE	certify under penalty of law that I have person attached documents, and that based on my inqui I believe that the submitted information is true, or mitting false information, including the possibility	DI. IGNITABLE	CHARACTERISTICS OF NON-Interligible installation	b. LISTED INFECTIOUS WASTES. hospitals, medical and research is		COMMERCIAL CHEMICAL PRODUCT HAZARDOUS WASTES. stance your installation handles which may be a hazardous weste.		specific industriel sources your in	X. DESCRIPTION OF HAZAR A. HAZARDOUS WASTES FROM I WHERE from non-specific sources
**	Name a OF	c. CERTIFICATION Cornify under penalty of law that I have personally examined and am familiar with attached documents, and that based on my inquiry of those individuals immediately I believe that the submitted information is true, accurate, and complete. I am aware mitting false information, including the possibility of fine and imprisonment.	2. COMPOSIVE	LISTED HAZARDOUS WASTES. Mar	I 😧	34 34 33 33 33 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35	DUCT HAZARDOUS WASTES. Enter high may be a hazardous wester. Use ac	20 20 20 20 20 20 20 20 20 20 20 20 20 2	PECIFIC SOURCES. Enter the four-calletion handles. Use additional sheet	X. DESCRIPTION OF HAZARDOUS WASTES (continued from front) L. HAZARDOUS WASTES FROM NON—SPECIFIC SDURCES. Enter the four-divines from non-specific sources your installation handles. Use additional sheets
.,	SHIP CAR (HITTING	and am familiar with the information submitted twiduals immediately responsible for obtaining complete. I am aware that there are significant prisonment.	[D003]	ECHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES. Mark "X" in the boxes corresponding to the characteristics of non-listed hazardous waster your installation handles. (See 40 CFR Parts 251.21 – 251.24.)	Enter the four—digit number from 40 CFR Part 261.34 for each listed hazardous waste from hospitals, veterinary pratories your installation handles. Use additional sheets if necessary.	34 30 40 41 40 41 41 47	Enter the four-digit number from 40 CFR Part 261.33 for Use additional sheets if necessary.		s, HAZARDOUS WASTES FROM SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.32 for each listed specific industries sources your installation handles. Use additional sheets it necessary.	X. DESCRIPTION OF HAZARDOUS WASTES (continued from front) A. HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.31 for each wester from non-specific tources your installation handles. Use additional sheets if necessary.
موتيا	DATE SIGNED	familiar with the information submitted in this and all immediately responsible for obtaining the information, I am aware that there are significant penalties for subnit.	(control	tharacteristics of non-listed	us weste from hospitals, veterinary		at 281,33 for each eternical sub-		or each listed hazardous waste from	\$1.31 for each listed hezardous

<u>Анзатара</u>

NEW 23 TOP ATT BESTON

RCRA CENERATOR INSPECTION FORM

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$\underline{\text{COMPANY}}$	ADDRESS:	· 3			
57775 57	+ RIVER, AVE.		_		
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	CONTACT OR OFFICIAL:	INSPECTOR'S NAME:			
J	AOR STEPHENS	WAYNE HOWITE			
TITLE:	•	BRANCH/ORGANIZATION:			
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	FACILITY IS ALSO A TSD	DATE OF INSPECTION:			
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		3/0-/0/	YES	<u>NO</u>	FINOM
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	there reason to believe that the fate on site?	cility has hazardous		. X	·
a.	If yes, what leads you to believe Check appropriate box:	it is hazardous waste?			
	Company admits that its waste is h	azardous during the			
	Company admitted the waste is haza notification and/or Part A Permit			.,	
<i></i>	The waste material is listed in th hazardous waste from a nonspecific				
	The waste material is listed in the chazardous waste from a specific so				•
//	The material or product is listed discarded commercial chemical prod				
<i></i>	EPA testing has shown characterist corrosivity, reactivity or extract or has revealed hazardous constitue analysis report)	ion procedure toxicity,			
	Comp any is unsure but there is rear materials are hazardous. (Explain				

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	produces of raw maceriais.
· ·	Please explain:
	c. Identify the hazardous wastes that are on-site, and estimate approximate quantities of each.
	d. Describe the activities that result in the generation of hazardous waste. Blow Poly Emylant Pellers into Skums, Adding to Blow Poly Emylant Pellers into Skums, Adding to Coloring AGENTS in Auler Jann
· The second sec	The state of the s
. (2)	Is hazardous waste stored on site?
	a. What is the longest period that it has been accumulated?
	b. Is the date when drums were placed in storage marked on each drum?
(3)	Has hazardous waste been shipped from this facility since November 19, 1980?
	a. If "yes," approximately how many shipments were made?
(4)	Approximately how many hazardous waste shipments off site have been made since November 19, 1980?
	a. Does it appear from the available information that there is a manifest copy available for <u>cach</u> hazardous waste shipment that has been made?
	b. If "no" or "don't know," please elaborate.
	· · · · · · · · · · · · · · · · · · ·

27-2	- Contract	Does each manifest (or a representative sample) have the following information?	es t	<u>-</u>		4.0
		- a manifest document number	 .			
-		 the generator's name, mailing address, telephone number, and EPA identification number 				_
		 the name, and EPA identification number of each transporter 		· 		
		 the name, address and EPA identification number of the designated facility and an alternate facility, if any: 		. .		—.
 		- a description of the wastes (DOT)				
	,	of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle			* ~ · · · ·	
		 a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA 		<u></u>	-	
(5)		e there any hazardous wastes stored on site at the time the inspection?				
	a.	If "yes," do they appear properly packaged (if in containers) or, if in tanks, are the tanks secure?		-		_
	ъ.	If not properly packaged or in secure tanks, please explain.	<i>.</i> ·			
	c.	Are containers clearly marked and labelled?				
	đ.	Do any containors appear to be leaking?				
	e.	It "yes," approximately how many?	_			

*(6) Has the generator submitted an annual report to EPA covering the previous calendar year?

(7) Has the generator received signed copies (from the TSD facility) of all manifests for wastes shipped off site more than 35 days ago?

a. If "no," have exception Reports been submitted to EPA covering these shipments?

(8) General comments. ACTIMANUFACT UVING
PROCEN. NO WASTE IS BENEVATING

All poor grade & OSF Spec MATERIAL is pecycled through the process.

The effective date for this requirement is March 1, 1982.



RCRIS NOTIFICATION DATA DISCREPANCY FORM

Information f	rom RCRIS		New Info	omation (make ahenga te	E. conseq maply
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In response to the General General	his request, please n	nodify RCRIS	10	Data for	the follow	ving:
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NJ0069039626 ✓ > B.≥	Safety Klemm Comp.'	Clayton	x	X	х	1/27/ 6 1	263.20 263.21 263.22 265.22 265.15 265.51, .52 .53 and .54 265.16
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M38071455141 - 2 #7	Act Poly One	Camden	x			1/25/81	Kone
NOB071462279 - 027	Borden Inc.	Camden	X	x	x	3/25/01	265.15 266.16 165.13
MJ0069017518 - 8.97	Grafto Printed Circuits	Canden	X	x		¥24/81	262.21 (a) and (b)
NJ0067375600 - 640	Malpern Metals	Camden	x	x	x	J/25/81	

Mary Land Call

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FOIA Report of Non-Sensitive Compliance Monitoring and Enforcement Data

Report run on: October 28, 2013 - 1:43 PM

User Selection Criteria

New Jersey, all activities	NJD071455141 Group of IDs:	All Facilities Regardless of Universe	Determined Date Range: From: 10/01/1980 To: 10/28/2013	Location County Code: None Chosen	Focus Area:	Violation Type:	None Chosen Descrip.: Yes	Region, State, Handler Name
None Chosen	None Chosen						: Yes	Yes

Results

Data meeting the criteria you selected follows.

Total Pages:4 Total Handlers:1

Report Description

evaluations, violations, and enforcement actions meeting the criteria supplied by the user. Evaluations showing no violations does not always indicate that rakasing entorcement sensitive information to the public the following information is not shown on the report: pending civil / judicial referrals, criminal no violations were determined. Violation without enforcement actions does not always mean no enforcement action will be issued. In order to avoid This report presents available information from the Resource Conservation and Recovery Act Information System (RCRAInfo) about compliance actions and reterrals, and State to EPA reterrals; all other embroament actions are released.

Report Information

Name: cme_foia.rdf

Developed by: EPA Headquarters, Office of Enforcement and Compliance Assurance

Deployed: June 2006

ast Updated: May 2012

Contact: reainfo.hetp@epa.gov

Tables Used: cmecomp3, catation3, hreport_univ5, lu_citation, lu_state, hid_groups

braries: non

Report run on: October 28, 2013 - 1:43 PM

ADVANCED CHEMIC	AL TECHNOLOGY		County Name /	Code: CAMI	DEN / NJ007			NJD07145514
ocation: STATE ST & RIV	ER RD; CAMDEN, NJ 6810	5						REGION 02
failing: 1100 & AZUSA A	VE; CITY OF INDUSTRY, I	NJ 91748						
ctivity Location: NJ	State District: 5	OUTHERN	Accessibility:	No	n-Notifier:	Extract Flags	: Y	Active Site: N
Generator: N Short-Term Gen; N Full Enforcement: —	Transporter. Transfer Facilit Converter:) у. N	Operating TSDF: Offsite Receiver: State Unaddressed SNC:	N N	iC in Place: HSM: EPA Unaddressed SNC	N N	El Indicator (i Subpart K:	HE / GW) N / N
:A Wrkki:	N State TSDF:		State Addressed SNC: State SNC w/Comp Sche	N	EPA SNC w/Comp Sche	N		
Evaluations With No Violetic			b Pob Casterson		D P2			
CEI Evaluation 09 Citizen Complain	/D3/1993 Activity Local: NO Multimedia	ation; NJ Inspection: NO	.,	ier: 000 Not Subtitle C	Person: R2 : NO Day Zero:	Branch:		d Violation: NO us Area;

Total Number of Handlers:

1

Total Number of Activity Locations:

1

^{*} End of Report *

^{*} Note: Penalty amount may not reflect all violations cited.

FOIA Report of Non-Sensitive Compliance Monitoring and Enforcement Data

Report run on: October 28, 2013 - 1:43 PM

Description of codes used on the report:

Universes	Description of Universes
Generator	Indicates that the facility is a Large Quantity Generator (LOG), Small Quantity Generator (SOG), Conditionally Exempt Small Quantity Generator (CEG), or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. (*** Indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Stonage or Disposal facility subject to any type of enforcement. If then specifies the type of facility (L - Land Disposal; t - Incineratior; B - Biff; S - Storage; T - Treatment)
IC in Place	Indicates that the facility has Inditutional Controls in place. ('Y' indicates that the facility is in this universe).
El Iralestor (HE / GW)	Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures (** Indicates the exposure exists and is under control; ** Indicates the exposures (** Indicates the exposure cognition). IN Indicates the exposure does not exist). GW - Groundwater Release (** indicates the exposure exists and is under control; ** indicates the exposure exists and is rot under control; ** indicates the exposure does not exist).
Short-Term Gen	Indicates that the facility is a short term or one time event generator and not generating from ongoing processes.
Transfer Facility	indicates that the lacility transfers hazardous waste.
Offsha Receiver	Indicates that the facility, whether public or private, currently accepts hazardous waste from another site (site Identified by a different EPA IO).
HSH	Indicates that the lacility manages indications secondary material(s) (e.g. spent material, by-product or studge) that when elscanded, would be identified as hazarrous waste.
Subpert K	Indicates that the facility has opted into the subpart K laboratory rule, it then specifies the type of facility (C • College or University; H • Teaching Hospital; N • Nor-profit Research Institute; W • withdrawal from the rule)
Full Embroament	Indicates that the facility is a Treatment. Storage or Disposal facility which is part of the Full Enforcement universe. It then specifies the type of facility (L - Land Disposal; 1 - Incinerator, B - BIF; S - Storage; T - Treatment)
CA Workload	Indicates that the facility is part of the Corrective Action Workload universe. ("Y indicates that the facility is in this universe).
Active State Gen	Indicates that the facility is an Active State Generator. ("I" indicates that the facility is in this universe).
Converter	Indicates that the facility is a Converter Treatment, Starage or Disposal facility. If then specifies the type of facility {L - Land Disposal; I - Indinerator, B - BIF; S - Storage; T - Treatment)
State TSDF	Indicates that the facility is a State Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinarator; B - BIF; S - Storage; T - Treatment)
State Unaddressed SNC	Indicates that the facility is a State Unaddrassed Significant Non-Compiler. ("Findicates that the facility is in this universe).
State Addressed SNC	Indicates that the facility is a State Addressed Significant Nen-Complex. ("Y" indicates that the facility is in this universe).
State SNC w/ Compt. Sched	Indicates that the facility is a State Significant Non-Compiler with a Compliance Schedule. ("V" indicates that the teality is in this universe),
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EPA Addressed SNC	Indicates that the fackity is an EPA Addressed Significant Non-Complier. ("Y" indicates that the facility is in this universe).
EPA SNC w/ Compl. Sched	Indicates that the facility is a EPA Significant Non-Complier with a Compliance Schedule. ("Y' indicates that the facility is in this universe).

^{*} Note: Penalty amount may not reflect all violations cited.

FOIA Report of Non-Sensitive Compliance Monitoring and Enforcement Data

Report run on: October 28, 2013 - 1:43 PM

Description of codes used on the report:

ACCESSIBI processing (ACCESSEILITY - Indicates the reason why the fraudier is not accessible for normal RCRA backing and processing (previously called Bankrupt Indicator):
Code	Description
60	indicates that the handfar has filed for bankruptcy and bankruptcy litigation is in process.
ů	indicates that all RCRA respensibilities for permitting/diosure, corrective action, and compliance monitoring and enforcement at the facility have been formally transferred to the CERCLA program or state equivalent.
L	indicates that all vesponsible parties (owners/operators) for the handler have fled the country or are otherwise not available for prosecution.
-	indicates that the handlar's case is tied up in litigation to achieving RCRA compliance through normal enforcement

NON-NOTFIER - inder Is suspected of conduc	NON-NOTPIER - indicates that the handler has been identified through a source other than Notification and is suspected of conducting RCRA-regulated activities without proper authority.
Çode	Description
žП	. E
o	indicates that the handler is a former non-notifier.
×	indicates that the handler is a non-notifier.

Type Description	COMPLIANCE EVALUATION INSPECTION ON SITE
Evaluation Type	ĊĒ

Note: Penalty amount may not reflect all violations cited.

COMPLIANCE EVALUATION INSPECTION (CEI)

RUSSELL-STANLEY CORPORATION

CAMDEN, NEW JERSEY

WORK ASSIGNMENT R02035



CDM FEDERAL PROGRAMS CORPORATION a subsidiary of Camp Dresser & McKee Inc.

COMPLIANCE EVALUATION INSPECTION (CEI)
RUSSELL-STANLEY CORPORATION
CAMDEN, NEW JERSEY
WORK ASSIGNMENT R02035

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1.0 INTRODUCTION

In accordance with RCRA policy, hazardous waste transporter, generator, or treatment/storage/disposal (TSD) facilities are subject to Compliance Evaluation Inspections (CEI) which address facility environmental concerns. The inspections are conducted to evaluate compliance with all applicable standards promulgated under 40 CFR Parts 262 through 268.

Under TES V Work Assignment R02035, CDM Federal Programs Corporation (CDM Federal) was contracted to conduct a CEI at the Russell-Stanley Corporation (Russell Stanley) in Camden, New Jersey. Kathryn Garris and Rob Savill of CDM Federal visited Air Products on September 20, 1993 to conduct the CEI. The information within this report was obtained from the facility representative and onsite records during the CEI, except where referenced otherwise.

The CKI was conducted using (as appropriate) the New Jersey Generator Inspection Report and the New Jersey Hazardous Waste Inspection Report. These documents were used as a basis for the inspection. All pertinent information is recorded in the inspection narrative. When necessary, relevant checklists were completed to provide additional detail when specific concerns were encountered during the inspection.

2.0 SITH BACKGROUND

2.1 FACILITY DESCRIPTION AND OPERATIONS

Russell-Stanley, located at River Road and State Street in Camden, New Jersey, manufactures polyethylene drums. At this location, the facility began operations in 1984 and presently employs 57 people.

The inspection consisted of meeting with the facility representative, conducting a walk-through of the facility, and reviewing facility documents. The EPA ID number for Russell-Stanley is NJD980789929. Facility representative, Charles Morelli, was present during the inspection.

2.2 <u>HAZARDOUS WASTE GENERATION</u>

The only hazardous waste regularly generated by the facility consists of Safety Kleen solvent (petroleum naphtha) that is used for cleaning. Safety Kleen of Southhampton, New Jersey supplies the facility with a 30 gallon container of solvent. The solvent is replaced by Safety Kleen approximately once a month. The facility also generates waste hydraulic oil that is emptied from two steel 250 gallon tanks into drums for disposal. The facility disposes a total of six to ten drums a year of hydraulic oil through Safety Kleen in Linden, New Jersey.

3.0 ON-SITE OBSERVATIONS

3.1 IDENTIFICATION OF HAZARDOUS WASTES

Two 250 gallon tanks of hydraulic oil were identified at the facility during the inspection. The oil is continually reused until disposal. No drums of waste hydraulic oil were present. A 30 gallon container Safety Kleen solvent was also identified at the facility during the inspection.

3.2 EXAMINATION OF PAPERNORK

The facility uses New Jersey Hazardous Waste Manifests to fulfill the receipt requirements of disposing hazardous waste and waste oil. All manifests were complete.

4.0 CONCLUSIONS

No areas of concern or potential violations were noted during the inspection. Also, no areas of contamination or possible contamination were identified.

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF HAZARDOUS WASTE MANAGEMENT HAZARDOUS WASTE INSPECTION REPORT

DWM-029

HAZARDOUS WASTE MANAGEMENT FACILITY INSPECTION REPORT

DATE OF REVIEW:

FACILITY INFORMATION FACILITY NAME: Stanfor Russell Stanley FILE NUMBER: VHT FACILITY FILE NUMBER: PERMIT #: REGION: I INSPECTION DATE: INCIDENT/CASE NUMBER: INSPECTION TYPE: CEI RESPONSIBLE AGENCY CODE: INSPECTOR'S NAME: INSPECTOR'S AGENCY: CAM INSPECTOR'S BUREAU: EPA Contractor 41-2276 N- NJD 98078942 EPA ID NUMBER: $\frac{1}{160}$ ADDRESS: BLOCK: LOT: FACILITY PERSONNEL: TELEPHONE #: 609-541-2376 OTHER STATE/EPA PERSONNEL: REPORT PREPARED BY: _ Kathoun Gairis REVIEWED BY:

TIME IN:	<u> 1336 </u>			
TIME OUT: _	/580			
PHOTOS TAKEN	() YES	(_4) NO	IF YES, HOW HANY?	
SAMPLE TAKES	() YES	(<u>~</u>) NO	NO. OF SAMPLES	
			NUTER SAMPLE ID#:	
MANIFESTS REV	TIEVED 🗹	YES () N	10	
Number o	f manifests i	n compliance	<u>A11</u>	
Number o	f menifests b	ot in complise		
	it manifest splisuce.	document num	bers of those manifests not i	n

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SITE BACKGROUND INFORMATION

EMPLOYEES: 57 DATE OPERATIONS BEGUN: 1484 8 hr SHIFTS/WEEK: 5
ACRES: 77,600,000 BUILDINGS/5Qft: 1649 SIC CODE: 34/2
PRODUCTS PRODUCED:
VOLUME PRODUCED (or \$ value):
PREVIOUS OPERATIONS AT SITE: Lum production
WATER SUPPLY: Conten
MDNITORING WELLS (explain):
SANITARY DISPOSAL: _ Openden
FLOOR DRAINS: June
AIR PERMITS: 50/02 Exp 12/11/43 for stack lawren, 017175 070
NJPOES PERMITS: None
PERMITS - DTHER:
PREVIOUS ENFORCEMENT HISTORY (min 2 yrs):
mre
3 by houling oil tanks - each a 250 gal (only 2 on
rened)
COMMENTS:

SUMMARY OF FINDINGS

FACILITY DESCRIPTION AND OPERATIONS

The facility manufactures poly othyland
downs - no weste is no doesd in
this process. Any deformed dring one rematted and reformed. The facility chas produce wester by drube
are remalted and reformed the
facility show no duce wester he doubi
ail and Setato Sufate Klein
-53/UFAT.
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SUMMARY OF VIOLATIONS:

when making a referral, list each citation and the basis for issuing the violation (add additional pages as needed):

Flore S	duent	for	doana	parts
h. (Identify	Waste Code	s).		
1 Contai	<u> </u>	ko Katy	11000	. TO/UNY (
	•			
			<u></u>	
	Homev There S There	However to Kleen Solvent Ty also Continuel atil its real it (Identify Waste Code I Contain af in use)	However the for There solvent for thy also continuelly us etil its road, for o the closested on site, and h. (Identify Waste Codes). I contain of Safety in use)	However the facility we tolow Solvent for alexand the solvent for alex

GENERATOR CHECKLIST

GENERAL 7:26		
7.4(a)1	Does the Generator have an EPA ID	
	Does the generator generate/store >100 kg of hazardous waste (ikg acutely) or only >1001 gal of waste oil in any given month? (except x725 - 100 kg rule applies)	
•	If no, does the generator wish to delist? If the generator wishes to delist, do a delisting inspection.	
12.1(a)	Is the site <u>ACTING</u> as a TSDF by: (no Part A or B)	
	Treatment of a hazardous waste?	
	Storage of hazardous waste in underground tanks?	
	Hazardous wastes placed in piles or surface impoundments?	
	Disposal of hazardous waste on site (ie landfill, injection well)?	
	Accumulation of hazardous waste for more than 90 days?	
	COMMENT:	
9.3(a)1	Is site acting as a generator but accumulating waste (containers or approved tanks) over 90 days?	
	COMMENT:	

SOLID WASTE DETERMINATION

1.6 (0)	which These or con can no These (i.e. air po discar	meet the definition of a "solid waste". would include any solid, liquid, semi-solitained gaseous material which has served longer serve its original intended use. materials include spent material, sludges wastewater treatment sludge or material in llution control equipment), by-products, ded commercial chemical products, scrap materials	or From
Is mater	ial:	ed or intended to be discarded	
2.	or biole	sted, stored or physically, chemically egically treated prior to, or in lieu og discarded	
3.	Burned	for energy recovery	
4.	of conta	to the land or placed on land ained in a product that is applied or on the land in a manner constituting	
5.	Recycle	1?	
1.6(d)	under to	e generator process any material pll agreement pursuant to NJAC (such material is classified as a raste").	
HAZARDOU	S WASTE	DETERMINATION	
8.5(a)		Did the generator determine if its "solid waste" is nazardous?	<u>/</u> _> m
8.5(5)		Is the waste listed (or a mixture)? If no then:	
8.5(b)(l	.)	Did the generator determine the hazardous characteristics based upon testing of the waste in accordance with 8.9-8.12?	
		Based on characteristics, is the waste hazardous?	
8.5(p)(2	?)	Did the generator determine the hazardous characteristics based upon knowledge of materials or process?	<u>~</u>
		seemed as beautoday. So the waste	

hazardous?

GENERATOR/TSD HANIFEST INSPECTION CHECKLIST

HANIPESTS: Gre a SQG	17400	15 ⁴ 1	Her
Outgoing:			
N.J.A.C. 7:26-	<u>Tes</u>	<u>Ho</u>	M/A
7.4(a)4, 5 - Does each outgoing manifest have the following information?	Н	t 1	t 1
7.4(a)41 - Generator's name, address (site and mailing), and telephone number?	(-1 ⁻	()	t 1
7.4(a)411 - Generator's RPA ID number?	(-T	[]	()
7.4(a)4ili - Transporter's name, telephone number, and NJDEP registration and decal numbers?	Н	[]	t 1
7.4(a)41v - Transporter's EPA ID number?	17	[]	i }
7.4(a)4v - Designated facility name, address, and telephone number?	17	{ }	[]
7.4(a)4vi - TSP's EPA ID number?	1-1	<i>l</i> 1	į j
7.4(a)4vii - Proper USDOT description (proper shipping name, hazard class, ID number, quantity, waste code)?	14	[]	[]
7.4(a)4vii - Complete MOS description in Section J, where applicable?	Н	τ 1	()
7.4(h) - Exception report requirements?	1 1	1	14
7.4(a)51 - Generator's signature for manifest certification?	1-1	1 3	1 1
7.4(a)4vili - Generator's name and date for manifest certification?	Ц	Į 1	1 1
7.4(a)511 - Transporter's signature and date acknowledging receipt?	1+	1 1	1.1
7.4(a)(vili - Printed mame of transporter acknowledging receipt?	1-1	1 1	1 1
Total number of outgoing manifests reviewed: 3			

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•	Incoming - United States N.J.A.C. 7:26-7.6(a)2			
	Does each incoming manifest (from United States) have the following information?			
	Generator's name, address (site and mailing), telephone number, EPA ID number, signature and date?	[]	[]	!-
	Transporter's name, telephone number, NJDEP registration and decal numbers, signature and date?	()	()	14
	Designated facility name, address, telephone number, and EPA ID number?	()	()	[-]-
	Proper USDOT description of waste (proper shipping name, hazard class, ID number, quantity, waste code)?	[]	()	1-1
	Complete NOS description in Section J, where applicable?	()	[]	1-1
	Manifest Document Number?	[]	()	17
	N.J.A.C. 7:26-7.6(b)	<u>Yes</u>	<u>No</u>	M/A
	Did facility sign and date each manifest?	(1	[]	(
	Total number of incoming (from United States) manifests reviewed:		<u>-</u>	
	Incoming - Canada N.J.A.C. 7:26-7.4(b)			
	Does each incoming manifest (from Canada) have the followin information?	g		
	Transporter name, telephone number, NJDEP registration and decal numbers, signature and date?	1 1	t 1	[-
	Designated facility name, address, telephone number, and EPA ID number?	[]	ŧ 1	[
	Proper USDOT description of waste (proper shipping name, hazard class, ID number, quantity, waste code)?	[]	[]	1-
	Complete NOS description in Section J, where applicable?	1 }	[]	14-
	Manifest Document Number?	1 1	[,]	! \-
	N.J.A.C. 7:26-			
	7.6(b) - Did facility sign and date each manifest?	f 1	f i	[-
	7.6(c)1 - Generator's name, address, U.S. importer's name, address and EPA ID number? 7.6(c)2 - U.S. Importer's agent signature and date?	[] []	[]	[]
	Total number of incoming (from Canada) manifests reviewed:			

WASTE OIL

Does the generator ONLY generate X722 waste oil in any amount? or.

Does the generator ONLY generate or store (in above ground tanks or drums) less than 1001 gal of only waste oil (except X725 for which 100 kg rule applies) per month?

7.7(d) If yes, are receipts (or manifests) obtained from registered hauler and retained for 3 yrs? (check quantities on receipts)

Note: No other HW regs apply *. unless the storage of the X722 waste exceeds 1,000 galior unless the waste oil is also a federal (RCRA) hazardous waste.*

Does the generator generate over 100 kg of hazardous waste (or 1 kg if acutely hazardous) and any listed waste oil or generate/store #>1000* gal of waste oil in any given month?

If yes, the generator must be in compliance with: (use appropriate checklist section)

Manifests requirements (7.4)

Labeling and Container requirements [9,4(d), 7.2(a)&(b), 9.3(a)3, 9.6(e)]

Documentary Requirements [9,4(g), 9.6, 9.7]

Satellite Regs [9.3(d)]

VASTE OIL TANKS:

Is there above ground > 1001 gal total capacity (which includes drums) but <90 day storage? [Use TANKS (above ground, less than 90 day storage) section in checklist 9.3(b)]

If yes, does the generator have a letter of approval from HWENG?

And is the generator in compliance with other requirements for less than 90 day storage of HW in above ground tanks [9.3(b)]?

Is there above ground > 1001 gal total capacity, and >90 day storage?

If yes, is the generator:

- 12.1(a) Acting as TSDF?
- 9,3(a)1 Acting as a Generator?

Does the generator store waste oil in underground tanks?

If yes, refer to TANKS (underground) section in checklist [9.2(b)].

Note: The only exceptions to the underground tank prohibition are:

- A) *New commercial service station waste oil tanks of <1001 gal capacity*
- B) Underground tanks in existence and in use for HW storage prior to 1/17/83.

EP7/slw

DOCUMENT: SHOTVELL FOLDER: SLUNGB

5.5.5

If the waste is not listed or hazardous based on characteristics, has the Department requested the generator to submit a plan analyzing for the presence of hazardous waste constituents (8.16)?

If yes:

Has the neperator submitted the plan

Has the generator submitted the plan in a timely manner?

Has the generator conducted the approved plan and submitted the results?

Based on constituents, is the waste hazardous?

9.5(d)

were test results, waste analysis, or other determinations made in accordance with this section kept three years (in operating log) from the date that the waste was last sent to an on-site or off-site TSD?

G-8

7:06-9.3

Accumulation Time

How is waste accumulated on site?

(\Box)	Containers Tenks (greater than 90 days) (complete HWMF (TSD) Facility Checklist)
8	Tanks (less than 90 days) Above ground Below ground
_	Surface impoundments (complete HWMF (TSD) Facility Checklist) Piles (complete HWMF checklist)

TES NO R/A

 $7:26-9.3(\pm)1$

Is waste accumulated for more than 90 days?

7:26-9.4(b)	Waste Analysis NA SQG	
7:26-9.4(b)11	Is there a detailed chemical and physical analysis of a representative sample of the waste(s) or each waste? (At a minimum, this analysis most contain all the information necessary for proper treatment storage or disposal of the waste).	· — — <u>-</u>
7:26-9.4(b)1111	Does the character of the waste handled at the facility change from day to day, week to week, etc., thus requiring frequent testing? Check only one:	
	Weste characteristics vary: All waste(s) are basically the same: Company treats all waste(s) as hazardous:	
7:26-9.4(b)2	Is there a written waste analysis plan at the facility?	
	Does it contain:	
7:26-9.4(2)1	Perameters for which each hazardous waste stream will be analyzed including constituents listed in NJAC 7:26-8.16 and the rational for the selection of these parameters?	
7:26-9.4(b)211	The test methods which will be used to test for these parameters?	
7:26-9.4(b)2111	The sampling method which will be used to obtain a representative sample of the waste to be analyzed?	
7:26-9.4(b)21v	The frequency with which the initial analysis of the waste will be reviewed or repeated to ensure that the analysis is accurate and up-to-date?	
7:26-9.4(b)2v	For off-site facilities, the waste analysis that hazardous waste generators have agreed to supply?	
7:26-9.4(b)2v11	Procedures which will be used to identify changes in waste stream characteristics?	
	Does hazardous waste come to this facility from an outside source? (e.g., another generator).	
	If yes, list the name(s) of generators.	

YES NO N/A

		_
7:26-9.4(b)4	If waste comes from an outside source, are there procedures in the waste analysis plan to insure that waste received conforms to the accompanying manifest?	
	Does the plan describe:	
7:26-9.4(b)41	The procedures which will be used to determine the identity of each shipment of waste managed at the facility?	· — — —
7:26-9.4(b)411	The sampling method which will be used to obtain a representative sample of the wasts to be identified, if the identification method includes sampling?	
7:26-9.4(c)l	Did the facility accept hazardous waste which it is not authorized to handle?	
7:26-9.4(1)	Are all records and results of waste analysis performed pursuant to KJAC 7:26-9.4(b) and 9.4(e) as applicable written in the operating log?	
7:7:26-9.4(h)	Security	
	Does the facility have:	
7:26-9.4(h)li	A 24 hour surveillance system which continuously monitors and controls entry onto the active portion of the facility?	<u> </u>
7:26-9.4(h)111	An artificial or natural barrier, which completely surrounds the active portion of the facility; and a means to control entry, at all times, through the gates or other entrances to the active portion of the facility?	<u> </u>
7:26+9.4(h)3	Are there "Danger-Unauthorized Personnel Keep Out" signs posted at each entrance to the facility?	<u> </u>
	If no, explain what messures are taken	

for security.

YES NO N/A

7:26-9.4(f)	General Inspection Requirements	
7:26-9.4(f)1	Does the owner or operator inspect the facility for malfunctions and deterioration, operator errors and discharges which may be causing, or may lead to:	
7:26-9.4(f)li	Discharge of hazardous waste constituents to the environment?	506
7:26-9.4(f)111	A threat to human health?	
7:26-9.4(f)3	Has the owner or operator developed, and does the owner or operator follow a written schedule for inspecting monitoring equipment, safety and energency equipment, security devices, and operating and structural equipment that are utilized for the prevention, detection or response to environmental or human health?	
7:26-9.4(f)31	Did the owner or operator submit the written inspection schedule to the department?	
	If yes, when was it submitted?	
7:26-9.4(f)3111	Is the written inspection schedule hept at the facility?	
7:26-9.4(f)31v	Does the schedule identify the types of problems to be looked for during the inspection?	
7:26-9.4(f)3v	Does the schedule include the frequency of inspection, based upon the rate of possible deterioration of the equipment and the probability of an environmental, or human health incident if the deterioration or malfunctions or any operator error goes undetected between inspections?	
7:26-9.4(f)5	Is there evidence that problems reported in the inspection log have not been remedied?	
7:26-9.4(f)6	Dose the owner/operator record inspections in a log?	<u> </u>

				RUMP (9
•	Y	E <u>s</u>	NO	N/A	
7:26-9.4(f)6	Are these records kept for at least three (3) years from the date of inspection?		_		
7:26-9.4(f)6	Does the records include the date, and time of the inspection, the name of the inspector, a notation of the observations made, and the date and nature of any repairs or other remedial action?				-
7:26-9.4(g)	Personnel Training				
	Have facility personnel successfully completed a program of classroom instruction or on-the-job training within six months of having been employed?		_		
7:26-9.4(g)2	In the program directed by a person trained in hazardous waste management procedures and does it include instruction which teaches facility paraonnal hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed?			_	
7:26-9.4(g)5	If yes, have facility personnel taken part in an annual review of training?		_	_	
	Is there written documentation of the following:				
7;26-9.4(g)61	Job title for each position at the facility related to hazardous waste management, and the name of the employee filling each job?				
7:26-9.4(g)611	A written job description for each position related to hazardous waste management?			- <u>-</u>	
7:26-9.4(g)6111	A written description of the type and amount of both introductory and continuing training given to personnel				

in jobs related to hazardous waste

Documentation of actual training or experience received by personnel?

management?

7:26-9.4(g)61v

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TES NO N/A

7:26-9.4(g)7	Are training records kept on all current employees until closure of the facility and training records kept on former employees for three years from their last date of employment?	- - <i>-</i>
7:26-9.4(g)8	Are semi-annual drills conducted involving all employees and appropriate local authorities to test emergency response capabilities at the facility in accordance with the contingency plan and emergency procedures development pursuant to NJAC 7:26-9.7?	. <u> </u>
7:26-9.6	Preparedness and Prevention	•
	Does the facility comply with preparedness and prevention requirements including maintaining:	
7:26-9.6(b)1	An internal communications or alarm system?	<u> </u>
7:26-9.6(b)2	A telephone or other device to summon emergency assistance from local authorities?	<u> </u>
7:26-9.5(h)3	Portable fire equipment, spill control equipment, and decontamination equipment?	<u> </u>
7:26-9.6(b)4	Water at adequate volume and pressure to supply water hose atreams, or foam producing equipment, or automatic aprinklers, or water apray systems?	<u> </u>
7:26-9.6(c)	Is equipment tested and maintained?	
7:26-9.6(d)1	Is there immediate access to communications or alarm systems during handling of hazardous waste?	+ r-
7:26-9.6(@)	Adequate siste space to allow unohstructed movement of personnel fire protection equipment, spill control equipment and decontemination equipment?	·

If no, please explain.

Media LL

In your opinion, do the types of waste on site require all of the above procedures, or are some not required? 5Q (_ Explain. Has the facility made the following arrangements, as appropriate for the

7:26-9.6(1) type of waste bandled on mite?

7:26-9.6(f)1 Pamiliariza police, fire departmenta and emergency response teams with the layout of the facility and bazardous waste handled?

7:26-9.6(f)2 Where more than one police and fire department might respond to an emergency, is there an agreement designating primary emergency authority to a specific police or fire department, and agreements with any others to provide support to the primary emergency authority?

7:26-9.6(f)3 Agreements with emergency response contractors, and equipment suppliers?

Arrangements to familiarize local 7:26-9.6(f)4 hospitals with the properties of hazardous waste handled at the facility and the types of injuries or ilinesses which could result from fires, explosions, or discharges at the facility?

Arrangements with local fire 7:26-9.E(f)5 departments to inspect the facility on a regular basis with at least two inspections annually?

7:26-9.7(4)

Contingency Plan and Emergency Procedures 7:26-9.7

> Does the facility have a written contingency plan for evergency procedures designed to deal with fires, explosions, hazards to human health or environment, or any unplanned audden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil or surface water?

7:26-9.7(b)

Are provisions of the plan carried out immediately whenever there is a fire, explosion, or release of hazardous waste or hazardous waste constituents which could threaten human health or the environment?

7:26-9.7(c)

Does the contingency plan describe the actions facility personnel shall take in response to fires, explosions, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water at the facility?

7:26-9.7(d)

Did the owner or operator prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan in accordance with 40 CFR 112 or 151 or a Discharge Prevention, Containment and Countermeasure (DPCC) Plan in accordance with NJAC 7:1E-4.1 et seq.?

If yes, did the owner or operator amend that plan to incorporate hazardous waste management provisions that are sufficient to comply with the requirements of this section?

7:26-9.7(e)

Does the plan describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services?

7:26-9.7(f)

Does the plan list names, addresses, and phone numbers (office and home) of all persons qualified to act as emergency coordinator and is this list kept up-to-date? Where more than one person is listed, one shall be named as primary emergency coordinator and others shall assume responsibility as alternates?

7:26-9.7(g)

Does the plan include a list of all emergency equipment at the facility (such as fire extinguishing systems, spill control equipment, communications and alarm systems (internal and external), and decontamination equipment), where this equipment is required? Is the list kept up-to-date? In addition, does the plan include the location and a physical description of each item on the list, and a brief outling of its capabilities?

7:26-9.7(h)

Does the plan include an evacuation procedure for facility personnel where there is a possibility that evacuation could be necessary? Does this plan describe signal(s) to be used to begin evacuation, evacuation routes, and alternative evacuation routes (in cases where the primary routes could be blocked by releases of hazardous waste or fires)?

7:26-9.7(1)

Is a copy of the contingency plan and all revisions to the plan:

- 1. Maintained at the facility; and
- Has the contingency plan been submitted to local authorities (police, fire departments, emergency response teams)?

7:26-9.7(k)

Is there at least one employee on site or on call with the responsibility of coordinating all emergency response measures?

7:26-9.8

Closure Plan

7:26-9.8(c)

Does the facility have a written closure plan?

Does the owner/operator keep a written copy of the closure plan and all revisions to the plan at the facility?

If yes, does the plan include:

YES	NO	N/A
		** / **

		<u> </u>
7:26-9.8(e)li	A description of how and when the facility will be partially closed (if applicable) and ultimately closed?	
7:26-9,8(e)lii	The maximum extent of the operation which will be open during the life of the facility?	_ ~_ ~
7:26-9.8(e)2	An estimate of the maximum inventory of wastes in atorage or in treatment at any given time during the life of the facility?	·
7:26-9.8(e)3	A description of the steps needed to decontamination facility equipment during closure?	
7:26-9.8(e)4	A schedule for final closure including the anticipated date when the wastes will no longer be received, the date when completion of final closure is auticipated, and intervening milestone dates which will allow	
	Post Closure Plan Squ	
7:26-9.9(g)	Does the facility have a written post-closure plan kept at the facility? If yes, does the plan:	
7:26-9.9(1)	Identify the activities which will be carried on after closure and the frequency of these activities?	=
7:26-9.9(1)1	Include a description of the planned ground water monitoring activities and frequencies at which they will be performed?	
7:26-9.9(1)2	Include a description of the planned maintenance activities, and frequency at which they will be performed, to insure the following:	
7:26-9.9(1)21	The integrity of the cap and final cover or other containment structures where applicable?	
7:26-9.9(1)211	Describe the function of the facility monitoring equipment?	

YES NO N/A

7:26-9.9(1)3

Include the name, address and phone number of a person or office to contact about the disposal facility during the post-closure period?

Does the owner/operator have a written estimate of the cost of post-closure for the facility?

If yes, what is it?

If no, explain.

Please circle all appropriate activities and ensur questions in appropriate sections all activities circled.

Storage	Treatment	Disposa1
Container	Tank -	Landfill
Tank, Above Ground	Surface Impoundments	
Tank, Below Ground	Incineration	Surface Impoundments
Surface Impoundment	s Thermal Treatment	Other
Vaste Piles		
Other	Chemical, Physical and	Biological Treatment
Ocher		
7:26-9.4(d)	Containers	
	What type of containers are used storage? Describe the size, type quantity and nature of wastes (all fifty-five gallon drums of wacetone).	pe, Lege,
7:26-9.4(d)11	Do the containers appear to be sturdy leakproof construction of adequate well thickness, weld, I and seem strength, and of sufficenterial strength to withstand bottom shock, while filled, within impairment of the container's alto contain hazardous waste?	f binge cient side and hout

YES	<u>NO</u>	$\frac{N/A}{}$

		_	
7:26-9.4(d)111	Are the lids, caps, hinges or other closure devices of sufficient strength that when closed, they will withstand dropping, overturning or other shock without impairment of the container's ability to contain hazardous waste? If no, explain.	- /-	
7:26-9.4(d)2	Do the containers appear to be in good		
7,20 774(272	condition, not in danger of leaking?	<u> </u>	
7:26-9.4(d)2	If not, please describe the type, condition and number of leaking or corroded containers. Be detailed and specific.	e Tijan	
7:26-9,4(a)3"	Are hazardous wastes stored in containers		
	wade of compatible materials?		
7;26-9,4(d)41	Are all containers securely closed, except those in use, so that there is no escape of hazardous waste or its vapors?		
	If no, explain.		
7:26-9.4(d)4111	Do containers appear to be properly opened, handled or stored in a manner which will minimize the risk of the container rupturing or leaking?	<u>~</u> _	_
	If no, explain.		
7:26-9.4(d)41v	Are containerized hazardous wastes segregated in storage by waste type?		
7:26-9.4(d)4v	Are containerized hazardous wastes arranged so that their identification label is visible?		
7:26-9.4(d)5	Does the owner/operator inspect the container storage area at least daily, looking for leaks and for deterioration caused by corrosion or other factors?		_
7:26-9.4(d)6	Are containers holding ignitable and reactive waste located at least 50 feet (15 meters) away from the facility's property line?		_

NO N/A 7:26-9.4(d)71 Are incompatible wastes, or incompatible wastes and materials placed in the same container? If yes, explain. 7:26-9.4(d)711 Are hazardous wasces placed in unwashed containers that previously held incompatible wastes? If yes, explain. 7:26-9.4(d)7i11 Are containers holding hezardous waste that are incompatible with any waste or other materials stored nearby in other containers, open tanks, or surface impoundments separated from the other materials or protected from them by mesos of a dike, berm, wall or other device? 7:26-9.4(4)11 Are ignitable, reactive or incompatible wester protected from sources of ignition or reaction? If no, explain. 7:26-9.4(e)111 Does the owner/operator confine smoking and open flames to specially designated locations when ignitable or reactive wastes are being handled? If no, explain. 7:26-9.4(e)1111 Does the owner/operator conspicuously place "No Smoking" signs whenever there is a hazard from ignitable or reactive waste? If the treatment, storage or disposal of ignitable or reactive waste, and the mixture of incompatible vastes and materials, conducted so that it does got: 7:26-9.4(e)21 Generate extreme heat or pressure, fire or explosion, or violent Teaction?

Produce uncontrolled toxic mists.

fumes, dusts, or gases in sufficient quantities to threaten human health.

7:26-9,4(4)211

YΣS	NO	N/A

			_	
7:26-9.4(e)2111	Produce uncontrolled flammable funes or gases in sufficient quantities to pose a risk or fire or explosion?	<u></u> ^	_	
7:26-9.4(e)21v	Damage the structural integrity of the device or facility containing the waste?			_
7:26-9.4(e)2v	Threaten human health or the environment?	<u></u>		_
7:26-11.2	Tanks			
	What are the approximate number and size of tanks containing bazardous waste?			
	Identify the waste treated/stored in each tank.			
	General Operating Requirements			
7:26-11.2(a)2	Are hazardous westes or treatment reagents placed in the tank that could cause the tank or its inner liner to rupture, leak or corrode?	_	_	<u></u>
	If yes, please explain.			
	Are there leaking tanks?			
7:26-11.2(a)2	Are all hazardous wastes or treatment reagents being placed in tanks compatible with the tank material so that there is no danger or suptures, corrosion, leaks or other failures?		_	
7:26-11.2(3)	Do uncovered tanks have at least two feet of freeboard or an adequate containment structure?	_	_	<u>_</u>
7:26-11.2(a)4	If waste is continuously fed into a tank, is the tank equipped with a means to stop the inflow from the tank, e.g., bypass system to a standby tank?	_		<u> </u>
7:26-11.2(e)	Inspections ,			
	Is the tank(s) inspected for:			
	 Discharge control equipment (each operating day). 	_	_	<u></u> _

YES NO N/A

	 Monitoring equipment (each operating day). 	<u> </u>
	 Level of waste in tank (each operating day). 	
	 Construction of materials of the tank (weakly). 	
	5. Are the tanks and surrounding areas (e.g., dike) inspected weekly for leaks, corrosion or other failures (weekly)?	-
7:26-11.2(e)	Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction?	
	If no, please explain.	
7:26-11.2(f)	Does it appear that incompatible wastes are being stored separate from each other?	- =
7:26-9.2(b)	Are there underground tanks used to store hezardous waste?	<u> </u>
	If yes, how many and can they be entered for inspection?	
· .	Has the underground tank been in use on or before November 19, 1980? Specify Date.	
	If no, when was the tank placed in use?	
7:26-9.2(b)31	Does the facility have a ground water monitoring plan approved by the department?	
7:26-9.2(b)311	Is the use of the tank specified to the manufacturers recommended lifetime?	
7:26-11.3	Surface Impoundments NA	
	Describe the design and operating	

features of the surface impoundment to prevent ground water contamination (e.g., liner leachate collection system).

Give the approximate size of surface impoundments (gallons or cubic feet). Please specify the types of waste stored and treated.

YES	NO	N/A

7:26-11.3(a)	Is there at least two feet of freeboard in the impoundment?	— — <i>=</i>
7:26-11.3(b)	Do all earthen dikes have a protective cover to preserve their structural integrity?	
	If yes, please specify the type of covering.	
7:26-9,4(e)1	Does the owner/operator have a detailed chemical and physical analysis of a representative sample of the waste in the impoundment?	<u>_</u>
7:26-9.4(1)	Does the owner/operator place the results from each waste analysis and trial test, or the documented information, in the operating record of the facility?	· <u> </u>
7:26-11.3(d)	Does the owner or operator inspect:	
7:26-11.3(d)1	The freeboard level at least once each operating day to ensure compliance with subsection 11.3(a)?	<u> </u>
7:26-11.3(d)2	The surface impoundment, including dikes and vegetation surrounding the dike, at least once a week to detect any leaks, deterioration or failures in the impoundment?	<u> </u>
7:26-11.3(f)	Is ignitable or reactive waste placed in the surface impoundment?	
7:26-11.3(f)1	If yes, is the waste treated, rendered, or mixed before or immediately after placement in the impoundment?	
7:26-11.3(f)11	Does the resulting waste, mixture, or dissolution of material no longer meet the definition of ignitable or reactive waste?	
		<u> </u>

YES NO N/A

7:26-11.3(f)111	Is the waste treated, rendered or mixed so that it does not:	
7:26-9.4(*)21	Generate extreme heat or pressure, fire or explosion, or violent reaction?	
7:26-9.4(e)211	Produce uncontrolled toxic mists, fumes, dusts, of gases in sufficient quantities to threaten human health?	
7:26-9.4(e)2111	Produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosion?	- - =
7:26-9.4(e)21v	Damage the structural integrity of the device or facility containing the waste?	
7:26-9.4(e)2v	Threaten human health of the environment?	
7:26-11.3(f)2	Is the surface impoundment used solely for emergencies?	
7:26-11.3(g)	Are incompatible vestes, or incompatible wastes and materials placed in the same surface impoundment?	
	If yes, is the waste managed so that it does not:	
7:26-9.4(e)21	Generate extreme heat or pressure, fire or explosion, or violent reaction?	
7:26-9.4(*)211	Produce uncontrolled toxic mists, fumes, dusts, or games in sufficient quantities to threaten buman bealth?	 <i>≚</i>
7:26-9.4(4)2111	Produce uncontrolled flammable fumes or games in sufficient quantities to pose a risk or fire or explosion?	
7:26-9.4(e)21v	Damage the structural integrity of the device or facility containing the waste?	
7;26-9.4(e)2v	Threaten buman health or the environment?	
7:26-11.4	Lendfills NA	-
•	Identify the types of waste and size of the landfill.	
	General Operating Requirements	
7:26-11.4(a)1	Is run-on diverted away from all portions of the laudfill?	

τ_

YES NO N/A Is runoff from active portions of 7:26-11,4(a)2 the landfill collected? 7:26-11.4(2)3 Is waste which is subject to wind dispersal controlled? Please explain how. 7:26-11.4(a)4 Does waste disposal or the disposal operation occur within 200 feet (60.6 meters) of the property boundary? 7:26-11.4(=)6 Are untreated, ignitable, or reactive wastes placed in the landfill? If yes, explain. 7:26-11.4(a)7 Are incompatible wastes, or incompatible wastes and materials placed in the same hazardous waste landfill cell? If yes, explain. 7:26-11.4(4)8 Are bulk or non-containerized liquid waste or waste containing free liquids placed in a hazardous waste landfill? If yes: Does the hazardous waste landfill have a 7:26-11.4(a)81 liner which is chemically and physically resistant to the added liquid and a functioning leachate collection and removal system with a capacity sufficient to remove all leachate produced? 7:26-11.4(=)511 Before disposal, is the liquid waste or waste containing free liquids treated or stabilized, chemically or physically, so that free liquids are no longer present? 7:26-11.4(2)9 Are containers holding liquid waste or waste containing free liquids placed in a hazardoue waste lendfill?

Is the container designed to hold

then storage, such as a battery?

liquids or free liquids for a use other

If yes:

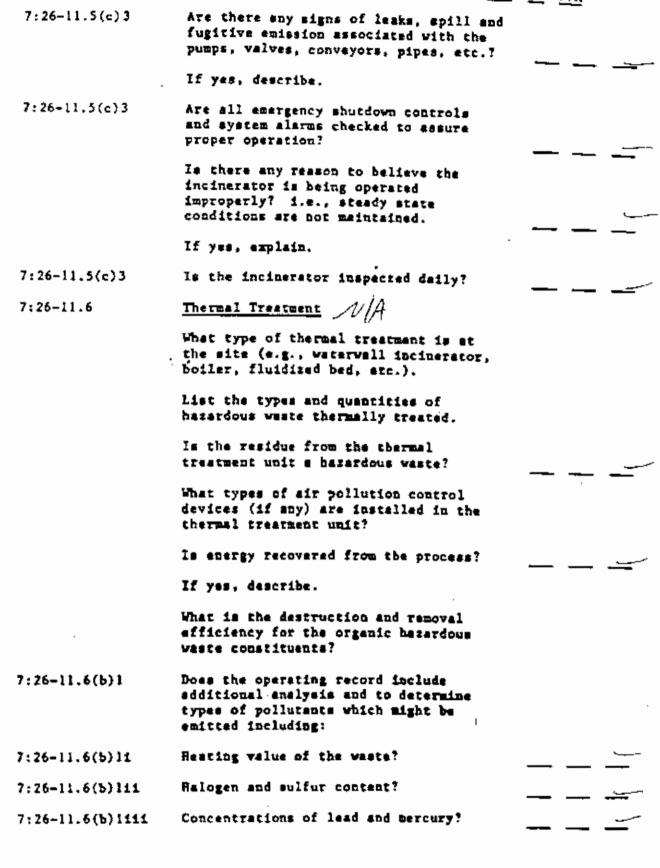
7:26-11.4(a)91

YES NO N/A

7:26-11.4(±)911	Is the container very small, such as an ampule?			<u></u>
7:26-11.4(a)10	Are empty containers crushed flat, shredded, or similarly reduced in volume before it is buried beneath the surface of a hezardous waste landfill?	<u> </u>	_	
7:26-11.4(*)11	Does the owner or operator of a hazardous waste landfill continue to dispose of hazardous wastes subsequent to the detection of any liquid, in the secondary collection system?	 -		<u>-</u> -
7:26-11.4(b)	Does the owner or operator of a hazardous waste landfill maintain an operating record required in NJAC 7:26-9.4(1)?	<u> </u>	_	<u>_</u> _
7:26-11.4(b)1	Does the owner/operator maintain a map, the exact location and dimensions, including depth of each call with respect to permanently surveyed beach marks?			
7:26-11.4(b)2	The contents of each cell and the appropriate location of each hazardous waste type within each cell?			
	Are containers holding liquid waste or waste containing free liquids placed in the landfill?			<u>_</u>
	Please describe the types and contents of such containers placed in the landfill,			
	Are empty containers placed in the landfill crushed flat, shredded or similarly reduced in volume before they are buried?			
	Are small containers of hazardous waste in overpacked drums placed in the landfill?			
	If yes, please describe precautions taken to prevent the release of the waste.			
7:26-11.5	Incinerator NA			
	What type of incinerator is at the site (e.g., waterwall incinerator, boiler, fluidized bed, stc.).			

Is the residue from the incinerator a hazardous vasta? What types of air pollution control devices (if any) are installed in the incinerator unit? Is energy recovered from the process? If yes, describe. What is the destruction and removal efficiency for the organic hazardous waste constituents? 7:26-11.5(b)1 Does the operating record include additional analysis and to determine types of pollutants which might be emitted including: 7:26-11.5(b)11 Heating value of the waste? 7:26-11.5(b)111 Ralogen and sulfur content? 7:26-11.5(b)1111 Concentrations of lead and mercury? 7:26-11.5(2) If no to any of the above questions. is there justification and documentation? If operating, does it appear the incinerator is operating at aready state for conditions of operation. including temperature and air flow? Monitoring and Inspection 7:26-11.5(c)1 Are existing instruments relating to combustion and emission controls monitored every 15 minutes? If no, explain. 7:26-11.5(c)1 Does the incinerator have all the following instruments for measuring: Wastefeed, auxiliary fuel feed air flow, incinerator temperature scrubber flow, and scrubber pH? (Circle Missing Instruments). If no, explain. Is the stack plume observed visually 7:26-11.5(c)2 at least hourly for opecity and color?

YES NO N/A



7:26-11.6(2)	If no to any of the above questions, is there justification and documentation?	_		
· .	If operating, does it appear the thermal treatment unit is operating at steady state for conditions of operation, including temperature and air flow?	_		
	Monitoring and Inspection			
	Are existing instruments relating to combustion and emission controls monitored every 15 minutes?	· —	_	
•	If no, explain.			
7:26-11.6(c)1	Does the thermal treatment have all the following instruments for measuring: Wastefeed, auxiliary fuel feed air flow, incinerator temperature scrubber flow, and scrubber pH? (Circle Missing Instruments).			
	If no, explain.			
7:26-11.6(c)2	Is the stack plume observed visually at least hourly for epacity and color?		_	
7:26-11.6(c)3	Are there any signs of leaks, spills and fugitive emission associated with the pumps, valves, conveyors, pipes, etc?		_	
	If yes, describe.			
7:26-11.6(c)3	Are all emergency shutdown controls and system alarms checked to assure proper operation?	_	_	
	Is there any reason to believe the thermal treatment unit is being operated improperly? i.e., steady state conditions are not maintained.	_	_	
	If yes, explain.			
7:26-11.6(c)3	Is the thermal treatment inspected daily?	_	_	
7:26-11.6(*)	Is there open burning of hazardous waste?	_		
	If yes, what is being burned? (Only burning or detonation of explosives is permitted).			

If open burning or detonation of explosives is taking place, approximately what is the distance from the open burning or detonation to the property of others?

-	burning or detonation to the property of others?	
7:26-11.7	Chemical, Physical and Biological Treatment	
	(Other than in tanks, surface impoundments or plant treatment facilities).	
	Describe the treatment system at this facility and the types of wastes treated.	
7:26-11.7(a)2	Does the treatment process system show any signs or ruptures, leaks or corrosion?	
	If yes, describe.	
7:26-11.7(a)3	Is there a means to stop the inflow of continuously fed hazardous wastes?	
	Inspections	
7:26-11.7(e)1	Is the discharge control safety equipment (e.g., waste feed out-off systems, bypass systems, drainage systems and pressure relief systems) in good working order?	
7:26-11.7(e)1	Are they inspected at least once each operation day?	
7:26-11.7(c)2	Does the date gathered from the monitoring equipment (e.g., pressure and temperature gauges) show treatment process is operating according to design?	
7:26-11.7(c)2	Is data gathered at least ouce each operating day?	
7:26-11.7(e)3	Are construction materials of the treatment process inspected at least weekly to detect corrosion or leaking of fixtures and seems?	<u></u>
7:26-11.7(c)4	Are the discharge confinement structures (e.g., dikes) immediately surrounding the treatment unit inspected at least weekly to detect	

erosion or obvious signs of leakage (e.g., wat spots or dead vegetation).

YES NO N/A

1

7:26-11.7(e)1

Are ignitable or reactive waste fed into the waste treatment system treated or protected from any material or conditions which may cause it to ignite or react?

If yes, explain how.

7:26-11.7(f)

Are the incompatible wastes placed in the same treatment process?

If yes, please explain.

7:14A-6

Ground Water Monitoring

(Applies only to: Surface impoundments, landfills, land disposal facilities).

7:144-6.2

Does the owner/operator have a ground water monitoring plan approved by the department and capable of determining the facility's impact on the quality of ground water?

If no, please explain.

How many monitoring wells has the facility installed?

What is the depth to ground water?

How many deep monitoring wells are on site? (Indicate depth of monitoring wells).

How many shallow monitoring wells are on site? (Indicate depth of monitoring wells).

7:14A-6.3(a)

Is the ground water monitoring system capable of yielding ground water samples for analysis?

If no, please explain.

7:14A-6.3(a)i

Are monitoring wells installed hydraulically upgradient?

If yes, specify how many and the depth of each.

YES NO N/A 7:14A-6.3(a)2 How many monitoring wells are installed hydraulically downgradient? If yes, specify how many and the depth of each. 7:14A-6.4(a) Does the owner/operator have a ground water sampling and analysis plan? If no, please explain. 7:14A-6.4(a) Does the plan include procedures and techniques for: 1. Sample Collection 2. Sample Preservation and Shipment 3. Analytical Procedures 4. Chain of Custody List the types and quantities of hazardous veste incinerated.

Did the owner or operator submit the

If yes, when was the plan submitted?

waste analysis plan to the Department?

7:26-9.4(b)3

CONFIDENTIAL - RECOMMENDATIONS

TO:	
FROM:	DATE:
SUBJECT:	
	
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NEW JERGEY DEPARTMENT OF ENVIRONMENTAL PROTECTION & ENERGY

DIVISION OF FACILITY WIDE ENFORCEMENT

BUREAU:		
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GENERATOR INSPECTION REPORT

PACILITY INFORMATION

PACILITY NAME: ROSSALL S	Stanlar Cosp
EPA ID NUMBER: NJD 9807899	· :
STREET ADDRESS: Rose Re	d & State Street
hunicipality: <u>Condon</u>	COUNTY: Con den
MAILING ADDRESS: (if different)	
BILLING ADDRESS: (if different)	
TELEPHONE # 609-541-446-	The PAX 1 608-541-9496
BLOCK :LOT	
PACILITY PERSONNEL; Char (name & title)	he Moralli - Plant Managor
inspection date: 9 bold	
inspector's mame & fitle:_	Kuthaya Ganis, En Sountst
	Rob Soull, FAU SOVENTIST
OTHER STATE/EPA PERSONNEL:	
REPORT PREPARED BY:	athryn Garris
REVIEWED BY: DFWE 29 REV. 1/12/93	DATE OF REVIEW:

INSPECTION DATE(S): 4/26/2 TIME IN: 1336 TIME OUT: 1500	GE 2
PHOTOS TAKEN: YES () NO () QUANTITY () ATTACH PHOTO LOG	
SAMPLES TAKEN: YES () NO () HOW MANY () ATTACH SAMPLE LO	G
SITE BACKGROUND INFORMATION	
# EMPLOYEES: 57 SHIFTS/WEEK:	
DATE OPERATIONS BEGUN: SIC CODE: 34/2	
# ACRES: Ala Spin # OF BUILDINGS/SOFT: -	
# ACRES: Ala Spin # OF BUILDINGS/SOFT: PRODUCTS PRODUCED: poly ethylene dram S	
PREVIOUS OPERATIONS AT SITE: Soon production	
WATER SUPPLY- PUBLIC: Com for PRIVATE WELL:	
solid waste disposal: tlern	
FLOOR DRAINS: 7678	
Drains connected to- Potw: septic system:	
MONITORING WELLS:	
NON-HW. TANKS ON SITE: 3 Syfrauli, oil tanks -	
each 250 gol (1 to longs)	
AIR PERMITS:	
NJPDES PERMITS:	
OTHER PERMITS:	

PAGE 3 INSPECTION & GENERAL FACILITY DESCRIPTION & OPERATIONS

							
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	Droit	CASS.	Any de	formad	drums	ara	
	110 6	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	poodso	Pactures.	700	* 12	

HAZARDOUS WASTE INVENTORY

LOCATION	WASTE	DESCRIPTION	QUANTITY PRESENT
_56p	Dool.	Sofoty tolor Solvent (still is use)	30,54/
Stop		Hydrauke Oil (still	~50059/5
			-
	·		

add additional pages as needed

MANIFESTS REVIEWED

Manifests	reviewed	from Present	through	<u>, </u>
Number of	manifest	s in complianc	e:	_all
Number of	manifes	ts <u>NOT</u> in comp	liance:	<u> </u>
Total numb	per of max	nifests review	ed:	
According import or	to the management as	anifests, does ny waste?		YESNO
(if yes, or report)	complete 1	the import/exp	ort section of (this
List mani compliance	lfest docu and note	ument numbers e each deficie	of those manife ncy.	ests not in
Attach cop	oies of ma	anifests which	have deficience	lea.
Manifest#1	DATE	N.J.A.C.7:26-	Comments	
				
		· .	<u> </u>	
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				· <u>-</u>
<u>-</u>				
				-
·				<u></u>
				
·		add a	dditional pages	s as needed

GENERATOR INDEX

CHECK THE SECTIONS AND ACTIVITIES OF THIS REPORT WHICH ARE APPLICABLE TO THE FACILITY AND COMPLETE THOSE SECTIONS FOR THIS INSPECTION.

GENERATOR WASTE MANAGEMENT PRACTICES

Ī	SECTION	PAGE	
1.	WASTE DETERMINATION	7.	
2.	GENERATOR STATUS	8.	سممت
з.	SATELLITE STORAGE AREAS	9.	
4.	< 90 DAY CONTAINER STORAGE AREAS	10.	
5.	WASTE OIL USEAGE	12.	
6.	< 90 DAY ABOVE GROUND TANKS STORAGE AREAS	13.	
7.	WASTE MANAGEMENT PRACTICES	14.	<u></u>
8.	GENERATOR MANIFESTS	15.	
9.	EXPORTING HAZARDOUS WASTE	17.	
10.	CONTINGENCY PLAN & EMERGENCY PROCEDURES	18.	
11.	PERSONNEL TRAINING	20.	
12.	PREPAREDNESS & PREVENTION	22.	
13.	"WASTE WATER TREATMENT UNIT" QUALIFICATION	24.	

SECTION 1.

EASTE DETERMINATION:

	YES	NO
DOES the facility generate "solid waste".		
<u>DOES</u> the facility generate a "hazardous waste".		
IS THE FACILITY CORRECTLY CLASSIFYING ITS WASTES	3?	
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
8.5(a) Generator <u>failed</u> to determine if its "solid waste" is hazardous?		
7.4(x) Generator <u>FAILED</u> to properly classify its waste according to the "Hierarchy".		
COMMENTS		
	<u> </u>	
		
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SECTION 2.

GENERATOR STATUS

	YES	NO
Does the generator generate/accumulate >100 kg of hazardous waste (lkg acutely) or greater than 1001 gal of listed waste oil in any calender month? (except x725 - 100 kg rule applies)		<u></u>
If no, does the generator wish to deactivate his EFA ID. number?	_	
IS THE FACILITY IN COMPLIANCE WITH THE GENERATOR REQUIREMENTS OF THIS INSPECTION REPORT?	_	
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
7.4(a)1 The Generator <u>failed to</u> have an EPA ID number.		
COMMENTS		
		
		
<u> </u>		
·		
NEWF 29		

NA

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SECTION 3.

SATELLITE ACCUMULATION AREAS

IS THE 1	FACILITY IN COMPLIANCE WITH THE TE ACCUMULATION REGULATIONS?	YES	NO		
IF NO, O	IF NO, CHECK THE ITEMS OF NON COMPLIANCE.				
9.3(d)1	Quantity of waste <u>EXCEEDS</u> 55 gal.or 1 qt. of acutely hazardous waste.				
9.3(d)2	Containers FAIL to:				
	Meet the standards of 7.2 (Container Requirements).				
	Poor or leaking container.				
	Container made of incompatable materi	a 1			
	Container not kept securely closed.		· · · · · · · · · · · · · · · · · · ·		
9.3(d)3	Accumulation area is:				
	NOT at or near a point of generation.				
	NOT under the control of the operator				
9.3(d)4	Containers are <u>NOT</u> marked "Hazardous waste".				
9.3(d)5	Containers NOT marked with date when filled.				
9.3(d)6	Containers were <u>NOT</u> moved from satellite area within three days.				
	COMENTS				
	l				

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SECTION 4.

GENERATOR CONTAINER STORAGE AREAS

IS THE FACI GENERATOR S	LITY IN COMPLIANCE WITH THE TORAGE REGULATIONS?
IF NO, CHEC	K THE ITEMS OF NON COMPLIANCE.
7.2(a)	NO manifest number on containers ready for disposal.
7.2(b)	Containers <u>FAILED</u> to meet DOT regulations. (49CFR 171,179)
9.3(a)1	Waste ACCUMULATED OVER 90 DAYS.
9.3(a)3	Containers NOT marked with accumulation start date or "Hazardous Waste".
9.4(d)1i	Containers NOT of adequate construction.
9.4(d)lii	Closures NOT of sufficient strength.
9.4(d)2	Containers NOT in good condition.
9.4(d)3	Containers NOT compatible with waste.
9.4(d)4i	Containers NOT kept closed.
9.4(d)4iii	Containers NOT properly handled.
9.4(d)4iv	Hazardous wastes NOT segregated.
9. 4(d)4v	ID Labels NOT visible.
9.4(d)4vi	Cleaning of empty containers does NOT take place in a designated area.
94.(d)4v1i	Rinse waters NOT handled properly.
9.4(d)4viii	Container reuse NOT in compliance with DOT regulations.
9.4(d)5	The storage area is NOT inspected.
9.4(d)5	Containers of ignitable and reactive wastes are NOT located at least 50 feet from the facility's property line.

9.6(d)	Access to communication or alarm system is NOT maintained.	PAGE 11
9.6(e)	INADEOUATE aisle space.	
	COMMENTS:	. •
		· · · · · · · · · · · · · · · · · · ·
	·	-
 		
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	·	.
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SECTION 5

WASTE OIL

		YES	NO
IS THE FACI	LITY IN COMPLIANCE WITH THE TORAGE REGULATIONS?	_	
IF NO, CHEC	K THE ITEMS OF NON COMPLIANCE.		
The generat than 1001 g	or ONLY generates or accumulates less als. of waste oil per month and:	s	-
7.7(d) Ge an	nerator <u>FAILED</u> to obtain receipts d retain them for three years.		
9.2(b)	If under ground tanks are used to store waste oil, the generator is NOT a:		
	 New commercial service station waste oil tanks of <1001 gal capacity* 		
	or does <u>NOT</u> :		
	 Use underground tanks in existence and in use for Hazardous Waste storage prior to 1/17/83. 		
NOTE:	If the generator generates over 100 hazardous waste <u>and</u> any listed wast generates/stores *>1001* gal of was any given month <u>MUST</u> be in complian <u>ALL</u> generator requirements.	e oil te oil	or In
	COMMENTS:		
			<u> </u>
DPWE 29			

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SECTION 6.

ABOVE GROUND TANKS

IS THE FACILITY IN COMPLIANCE WITH THE ABOVE GROUND <90 DAY STORAGE TANK REGULATIONS?	.S 1	NO
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
If the generator stores hazardous waste in an above quant for <90 days, the generator FAILED to:	rour	1 4
9.3(b) Have a letter of approval?		
9.3(b)2 Have overfilling controls?		<u></u>
9.3(b)3 Have secondary containment?		
9.3(b)4 Insure that 99% of the tank can be emptied?		_
9.3(b)5 Empty the tank every 90 days?		_
9.3(b)6 Remove all wastes from the tank(s)?		_
9.3(b)8 If part of the tank is below grade, all of the tank cannot be visually inspected.		
9.3(b)9 The tank is <u>not</u> labeled with the words "HAZARDOUS WASTE".		_
COMMENTS		
		_
		_
		_
		_
		_
		_
· · · · · · · · · · · · · · · · · · ·		_

SECTION 7.

WASTE HANAGEMENT

IS THE F	ACILITY IN COMPLIANCE WITH THE WASTE NT REGULATIONS?	YES	NO
IF NO, C	HECK THE ITEMS OF NON COMPLIANCE.		
12.1(a)	Generator IS ACTING as a TSDF by:		
	1. Treating hazardous waste.	·	
	2. Storing hazardous waste.		
	3. Disposing of hazardous waste on site?		
9.3(a)1	Site <u>IS ACTING</u> as a generator but accumulating waste in containers or approved tanks for more than 90 days.		
9.2(a)2	Hazardous waste $\underline{\rm IS}$ handeled in a manner which causes or may cause a spill.		
N.J.S.A.	58:10-23.11(c)		
	Discharge of a hazardous substance.		
N.J.S.A.	58:10-23.11(e)		
	Failure to report the discharge.		
IP THE FA	ACILITY IS ACTING AS A TEDF. COMPLETE TEL	TSD	
REPORT.			
	COMMENTS:		
<u> </u>			_

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SECTION 8.

GENERATOR MANIFESTS

	•	YES	МО
IS THE FACIL: MANIFEST REGU	ITY IN COMPLIANCE WITH THE GENERATOR ULATIONS?		
IF NO, CHECK	THE ITEMS OF NON COMPLIANCE		
7.4(a)3	Generator <u>FAILED</u> to prepare a Hazardous Waste Manifest.		
7.4(a)4	Each manifest <u>failed</u> to have the following information:		
7.4(a)41	Generator's name, mailing address (site address if different), and phone number.		
7.4(a)4ii	The generator's EPA ID number.		
7.4(a)4iii	The transporter(s) name, phone number, NJ registration and decal numbers.		
7.4(a)4iv	The transporter(s) EPA ID number.		
7.4(a)4V	The name, address and phone number of the designated TSD facility.		
7.4(a)4vi	The TSDF's EPA ID number.		
7.4(a)4vii	The proper USDOT description.		
	OR		
	Complete NOS information in item J	·	
7.4(a)4v111	Special handling instructions.		
7.4(a)51	The generator signature and date.		
7.4(a)51i	Transporter's signature & date.		
7.4(a)5111	Generator <u>FAILED</u> to retain copy and forward copies to the state of origin & state of destination.		
7.4(a)5v	Generator <u>FAILED</u> to give the remaining copies to hauler.		
DFWE 29			

SEA 01/15/83

7.4(e)2	Generator <u>FAILED</u> to use a registered Transporter.	PAGE 16
7.4(e)3	Generator <u>FAILED</u> to designate an authorized TSD or reuse facility.	
7.4(e)4	Generator <u>FAILED</u> to utilize an authorized TSD.	,
7.4(£)	Generator <u>FAILED</u> to maintain the following facility records for three (3) years:	
7.4(f)1	Manifests.	
7.4(f)2	Annual and/or exception reports	
7.4(f)3	Generator <u>FAILED</u> to maintain records during the course of unresolved enforcement action or as requested.	
7.4(h)1	Generator has <u>FAILED</u> to receive signed copies of all manifests.	
7.4(h)l	Generator <u>FAILED</u> to notify the TSD or Department within 35 days.	
7.4(h)2	Generator <u>FAILED</u> to file exception reports within 45 days.	<u>.</u>
	COMMENTS:	
		·
	· · · · · · · · · · · · · · · · · · ·	
<u>wr</u>		
<u> </u>	 -	

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PAGE 17

SECTION 9.

HAZARDOUS WASTES EXPORTATION

		YES	No
IS THE I REQUIREN	FACILITY IN COMPLIANCE WITH THE EXPORT MENTS OF THE REGULATIONS?		
F NO, C	CHECK THE ITEMS OF NON COMPLIANCE.		
	Generator FAILED to:		
7.4(b)	Notify the EPA of its intent to export.		
	Obtain acknowledgement of consent from the receiving country.		
'.4(C)	Provide the information required in N.J.A.C. 7:26-7.4 ET. SEQ.to the EPA		
.4(c)7	Insure that the acknowledgement is attached to each manifest.	_	
.4(c)8	Deliver a copy of the Manifest to Customs at the point of departure?		
.4(g)4	Submit an annual report to the EPA?		
	COMMENTS:		
<u> </u>		•	
			•
_			
	<u> </u>		

NA

PAGE 18

SECTION 10.

CONTINGENCY PLAN AND EMERGENCY PROCEDURES

		YES	NO
IS THE FAC PLAN & EME	ILITY IN COMPLIANCE WITH THE CONTINGENCY RGENCY PROCEEDURES REGULATIONS?		•
IF NO, CHE	CK THE ITEMS OF NON COMPLIANCE.		
9.7(a)	NO contingency plan.		
9.7(b)	Generator <u>FAILED</u> to impliment the plan in an emergency		
9.7(c)	Plan <u>PAILED</u> to describe the response actions facility personnel and local authorities shall take.		
9.7 (d)	Generator <u>FAILED</u> to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan in accordance with 40 CFR 112 or 300 or a Discharge Prevention Containment and Countermeasure (DPCC) Plan in accordance with N.J.A.C. 7:1E-4.1 et seq.		
NOTE: DPCC:	: A schedule of regulated storage volumes and their effective dates can be found in N.J.A.C. 7:1E-4.6(b).		
SPCC	Storage of any kind of oil and most oil products including gasoline and fuel oils If:		
	 >660 gal single tank >1,320 gal multiple tanks >42,000 gal underground storage. 		
9.7(d)	Generator has a DPCC or SPCC plan, and <u>FAILED</u> to amend that plan to incorporate hazardous waste management.		
9.7(e)	Plan FAILS to describe arrange- ments agreed to by local authorities		-
9.7(f)	Plan <u>FAILS</u> to list names, addresses, and phone numbers (office and home) of emergency coordinators.		
DEWE 29			

9.7(g)	Plan <u>FAILS</u> to include a list, location, AND CAPABILITIES of all emergency equipment.	PAGE 19
9.7(h)	Plan <u>FAILS</u> to describe evacuation procedures, evacuation signal(s) AND routes.	
9.7(i)	Generator FAILED to:	
	l. Keep a copy of the plan at the facility.	<u>_</u>
	 Submit the contingency plan to local authorities. 	
9.7(j)	Generator <u>FAILED</u> to revise the contingency plan when:	
	 Applicable regulations are revised. 	
	2. The plan fails.	<u> </u>
	3. The facility changes.	
	4. The Emergency Coordinator changes.	
	The emergency equipment changes.	
9.7(k)	Emergency coordinator NOT available.	
	COMMENTS	
	·	<u>.</u>
	····	<u>.</u> _
	4	
<u> </u>		
<u> </u>		

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SECTION 11.

PERSONNEL TRAINING

	ITY IN COMPLIANCE WITH THE VINING REGULATIONS?	YES	NO
IF NO, CHECK	THE ITEMS OF NON COMPLIANCE.		
9.4(g)2	Training program NOT directed by a person trained in hazardous waste management procedures and, is it NOT designed to ensure that facility personnel are able to respond effectively.		
9.4(g)3	Program PAILS to include the following response procedures:		
9.4(g)3i	Use of personnel safety equipment.		
9.4(g)3ii	Procedures for using facility emergency and monitoring equipment.	' <u></u>	
9.4(g)3iii	Key parameters for automatic waste feed cut-off systems.		
9.4(g)3iv	Procedures for utilizing communications or alarm systems		.
9.4(g)3v	Responds proceedures for fires		
9.4(g)3vi	Ground water contamination responds procedures.		
9.4(g)3vii	Shutdown procedures		
9.4(g)4	Personnel https://www.nccessfullycompleted training within six months of the date of their employment or assignment to a new position at the facility.		
9.4(g)5	Personnel do NOT take part in an annual raview of training.		
9.4(g)6	<pre>NO written documentation of the following:</pre>		
9.4(g)6i	Job title for each position and the name of the employee filling each job	s	
DFWE 29 REV 01/12/93			

9.4(g)6iv I	Description of the training given to personnel. Documentation of actual training. Training records are NOT kept.	······································
9.4(g)7	Praining records are NOT kept.	
ē	Semi-annual drills, involving all employees and local authorities are <u>NOT</u> conducted.	
	AND,	
I	enerator <u>FAILED</u> to petition the epartment for an exemption from the drill requirement.	
	OR	
	enerator <u>FAILED</u> to petition the epartment for an exemption xcluding local officials.	
	COMMENTS	
-		<u></u>
	<u></u>	
	<u> </u>	
DFWE 29 REV 01/12/93	**	

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SECTION 12.

PREPAREDNESS AND PREVENTION

IS THE FA	CILITY IN COMPLIANCE WITH THE ESS & PREVENTION REGULATIONS?	YES	HO.
IF NO, CH	ECK THE ITEMS OF NON COMPLIANCE.		
9.6(b)	Facility FAILS to have:		•
9.6(b)1	Communications or alarm system.		
9.6(b)2	A telephone or device to summon emergency assistance.		_
9.6(b)3	Portable emergency equipment.		
9.6(b)4	Adequate Water supply.		
9.6(c)	Generator <u>FAILED</u> to test and maintain emergency equipment.		
9.6(f)	Generator <u>FAILED</u> to:		
9.6(f)1	Familiarize Police, fire depart- ments, and emergency response teams with the layout of the facility, & hazardous waste handled.	·	
9.6(f)2	Have an agreement designating primary emergency authority to a specific police and fire department where more than one Police and fire department are involved.		
9.6(f)3	Make agreements with emergency response contractors, and equipment supplier.		
9.6(f)4	Make arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries result from fires, explosions, or discharges at the facility.		
).6(f)5	Make arrangements with local fire departments to inspect the facility on a regular basis with at least two (2) inspections annually.		
FWE 29	<u>-</u>		

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SECTION 13.

WASTE WATER TREATMENT PLANT SLUDGE

			YES :	МО
IS THE I	FACILITY IN COMPLIANCE WITH MENTS?	THE WWTP		
IF NO, C	CHECK THE ITEMS OF NON COMP	LIANCE.		Ī
Facility Miscella The gene	inswer is <u>YES</u> to any of the lige drying unit is subject of permit requirements and mineous Unit pursuant to N.J. arator is operating as an information of N.J.A.C. 7:26-12	to Hazardous Wastust be regulated .A.C. 7:26-10.9 ; llegal TSDF and : f	as a	
1. #	WASTE WATER TREATMENT UNIT	" QUALIFICATION	PER	
treatmen regulati	ng unit is <u>NOT</u> part of a wat t facility which is subject on under Section 402 or Sec ederal Clean Water Act.	t to		
t	n order to be considered "phe dryer need not be physic.W.T. facility, <u>but must be</u>	cally connected t	o the	à
The dryi is gener facility	ng unit does <u>NOT</u> treat a s lated <u>on site</u> by the wastews	ludge which ster treatment -		
The slude hazarđou:	ge is <u>NOT</u> to be treated as s waste as defined at N.J.)	a regulated L.C. 7:26-8		
The drying "tank"	ng unit does <u>NOT</u> meet the d at N.J.A.C. 7:14A-4.3.	lefinition of		
, , , , , , , , , , , , , , , , , , ,	Tank" means a stationary decontain an accumulation of constructed of non-earthen the structural strength to waste. Dryers that are intered or discharge hoppers in bulk satisfy the definitions of designed may still kease-by-case bases.	hazardous waste materials which totally contain grally equipped for treatment of ion of "tank".	and provi the with sluce there	ige

2. PRIMARY PURPOSE RESTRICTION

	The primary purpose of the dryer is NOT to dehydrate sludge, <u>BUT TO</u> destroy sludge to produce an ash residue.
	3. THERMAL INPUT LIMITATION:
	The dryer's maximum total thermal input, excluding the heating value of the sludge itself, <u>IS MORE</u> than 2,500 BTU's per pound of sludge treated on a wet-weight bases.
<u>Note:</u>	Total thermal input equals dryer heating capacity (converted to btu/min) multiplied by the maximum drying time divided by weight of sludge per batch.
	use the space provided below to determine the total thermal input.
	COMMENTS:
	· · · · · · · · · · · · · · · · · · ·
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	· · · · · · · · · · · · · · · · · · ·
7 <u>9</u>	· · · · · · · · · · · · · · · · · · ·

CONFIDENTIAL - RECOMMENDATIONS

TO:	FILE		DATE	
FROM:				
SUBJECT:				
EPA. ID.	#:		INSPECTION DATE:	
		COMMENTS:		
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	-			
	· · · · •	add ad	ditional pages as	needec

INSPECTOR'S MULTI-MEDIA CHECKLIST

Facility Name: Facility Address:	Stanley Russell A Corp River Road - State ST Condan, NT
Facility ID No.:	NJD 980 78 9929
Inspector's Name:	Kothryp Garris / Rob Savil
Inspector's Phone:	215-243-6450 Division/Branch: CAH Folora,
Date of Inspection:	9/20/93

Form Revised 1/15/92

۲.

INSPECTORS' MULTI-MEDIA CHECKLIST

GENERAL VISUAL CUES OF POSSIBLE NONCOMPLIANCE WARRANTING FURTHER INQUIRY

- Sloppy housekeeping or poor maintenance in work and storage area or laboratories.
- Stains or discoloration of soil, concrete, or floors in work areas.
- 3. Distressed vegetation unhealthy, discolored, or dead.
- 4. Dark smoke or dust clouds, or smoke coming from other than a smoke stack.
- 5. Unusual odors or strong chemical smells.
- Sheen on surface waters.

CHECK IT OUT!

- If you see or hear something suspicious during an inspection, check it out: Ask probing mestions:
 - What is it? Is it a waste product?
 - What process produced it?
 - Has it been tested?
 - Where do you normally dispose of it?
 - Do you have a permit for the disposal?
 - How long has the circumstance existed?
 - When did it begin?
- Pay attention to the situation.
 - Note amount of pollutant that appears to be involved.
 - Note the location.
 - Take notes describing the situation, noting the source of the pollutant and its emission point.
 - Take photographs.

PROGRAM-SPECIFIC OUESTIONS

Refer to program-specific questions in Attachment A appropriate for the facility you are inspecting.

REPORTING POSSIBLE NONCOMPLIANCE

Throughout this checklist, there are YES/NO questions. If you place answer in a field marked with an asterisk (*), this means you should promptly refer the matter to the appropriate Region II program office. After you return from your inspection, immediately let your supervise know that you observed possible noncompliance in another program area during your inspection. The information should then be referred to the appropriate Section Chief listed on Attachment B.

Waste Minimization Checklist

GENERATOR CHECKLIST

MANIFEST

GENERAL 262.20

YES NO N/A

Does the generator, offer for transportation, hazardous waste for off-site treatment/disposal? If yes, proceed to next question. If no, proceed to 264.75/265.75.

262.23

Does the generator sign the manifest certification which states:

"If I am a large quantity generator, I have a program in place to reduce the volume and toxicity of the waste generated to the degree I have determined to be economically practical and that I have selected the practical method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if Iam a small quantity generator, I have made a good effort to minimize my waste generation and select the best waste management method that is available to me and that I can affort."

Does the generator have a written Waste Minimization Plan?

If no, ask the generator to describe his plan orally.

COMMENTS:

(Explain in this space the areas that visually show evidence that a program is in place and is being implemented)

failed reduced need for lightents wil where granter

ANNUAL /BIENNIAL REPORT

262.41	YES	NO	N/A
Has the generator submitted Annual (AR) or Biennual reports (BER) to the appropriate regulatory agency?			_
The inspector should review these reports prior to (see above), and should try to verify the information during his/her site inspection. The followshould be addressed during the inspection.	tion :	in th	e
262.56 (5) Does the BER or AR include the efforts undertaken during the year to reduce the volume of toxicity of the wastes generated?	.—-		<u>~</u>
Does the BER or AR include a description of the changes in volume and toxicity of the wastes actually achieved during the year in comparison to previous years?	_		
Do these efforts match the information contained in the generator's written or verbally described waste minimization program.			
Is the BER or AR certification signed by the generator or authorized representatives?	_		

TEDF CHECKLIST

The inspector should review a copy of the AR/BER prior to the inspection, and should try to verify the information in the report during his inspection. The following question should be addressed during the inspection.

Does the AR/BER include the YES NO N/A efforts undertaken during the year to reduce the volume of toxicity --- --- of the waste generated?

Does the AR/BER include a description of the changes in volume and toxicity of --- the wastes actually achieved during the year in comparison to previous years?

Doe these efforts match the information contained in the generator's written or verbally described waste minimization

Is the AR/BER certification signed by the generator or authorized representatives?

program.

264.75/265/75 (h-j)
Does the generator treat, store and dispose hazardous waste on site?

If yes to the above question, does the generator submit BERs or ARs to the appropriate regulatory agency?

GENERAL INSTRUCTION FOR WASTE MINIMIZATION CHECKLIST

I.Legislation and Authority

A. The FPA is given the authority by Congress through the Hazardous and Solid Waste Amendments of 1984 (HSWA) to protect the environment by "minimizing the generation of hazardous waste and the land disposal of hazardous waste by encouraging process substitution, material recovery, properly conducted recycling and reuse, and treatment;" (HSWA, sec.1003(a) (6). Through this and other legislative actions, Congress has made clear it's intention that the reduction of hazardous waste is far more desirable than the safe disposal of hazardous waste.

B. HSWA sets forth two basic requirements for generators and treatment, storage and disposal facilities (TSDFs). They are:

1.that hazardous waste generators submit waste minimization reports as part of the biennial reports (3002 (a) (6),

2.that generators certify on the manifest that they have a waste reduction program in place (3005 (h))

II.Pre-inspection procedures:

Review any company documents regarding waste minimization activities conducted by the handlers to be inspected. (PAB files/permit files if TSD). This should include records of the annual reports (AR) submitted to the states, or the biennual reports submitted to EPA. The AR/BER contain a description of the efforts taken during the year to reduce the toxicity and volume of waste generated, as well as the actual reductions achieved.

ATTACHMENT A - FOLLOW-UP QUESTIONS

RCRA

stor	rage o	cility has a RCRA permit or "interim status" as a treatment, or disposal facility (TSDF), do not complete this form but facility's EPA ID number here
Ask:	:	
1.	λ.	Has the facility determined that it generates hazardous waste?
		If NO, skip Questions 2 to 8 and go to Question 9. If YES continue:
	В.	If the facility generates or transports hazardous waste, what is its EPA ID Number?
		[If the facility cannot produce an ID Humber, *REFER*.]
2.	A.	Are there containers or tanks which hold hazardous waste?YESNO
		If NO, go to Question # 3. If YES, continue:
	В.	Are the containers and/or tanks clearly marked with the word "Hazardous Waste," and are they marked with the accumulation start date? ——YESNO
	c.	Do hazardous waste storage tanks have secondary containment systems (i.e., berm, vault, double wall tank)?YESNO
	D.	Does the facility store hazardous waste in containers or tanks for longer than 90 days?
3.		the facility store, treat or dispose of hazardous waste in ons, pits, piles or landfills? YES*NC
4.	preci	the facility treat hazardous waste by incineration, pitation, neutralization or other means to change the cal or chemical nature of the waste? YES
5.	dispo	the facility accept hazardous waste for treatment, storage call from off-site locations (including off-site facilities by the same company)?YES* $_{}$ NO
6.	Does site?	the facility maintain copies of hazardous waste manifests on

RCRA, Continued

disc	there any indications that chemicals or wastes have bee tharged to the environment through improper handling, le lis, dumping or other discharges?
λ.	Does the facility claim to generate non-hazardous proc wastes (<u>i.e.</u> , excluding office paper wastes, cafeteria wastes, etc.)?
If N	NO, go to Question 10. If YES continue:
_	
В.	What type of non-hazardous wastes does the facility hat (E.g., treatment sludges, ash, solvents, waste oils, e waste by double oil
в. С.	(E.g., treatment sludges, ash, solvents, waste oils, e woste by double oil
	Very briefly describe the process(es) that generate the

REFER to program office if you check an abover marked with *.

UNDERGROUND STORAGE TANKS (UST)

Ask:	:		
1.	Does the facility have regula	ted USTs?	YESNC
	[A regulated UST has more that piping, located underground; hazardous substances (as deficontaining fuel oil for on-sirequirements.]	<pre>and contains petrol: ned under CERCLA).</pre>	eum products or Note: USTs
If Y	ES, ask:		
2.	Are the USTs registered with	the State?	YESNC
з.	What kind of petroleum productions — — —		tance does UST
4.	Is there any evidence of UST .	leakage/spillage?	YESNO
5.	When was the UST installed?		
6.	All USTs must have leak detect schedule:	tion according to t)	ne following
	Installation Date	Leak Detection By	December of
	Before 1965 or unknown 1965 - 1969 1970 - 1974 1975 - 1979 1980 - Dec. 1988	1989 1990 1991 1992 1993	
	All USTs installed after equipped with leak detect		currently be
	Leak detection systems in vapor), automatic tank ga monitoring, manual tank q tank tightness testing.	auging system, inter	rstitial
7.	Is some form of leak detection (based on above schedule) to h	n in use for every thave it?	ST required
8.	Are required records available registration and leak detection	on-site (<u>e.g.</u> , doc on)?	tumenting

REFER to program office if you shock an answer marked with *.

AIR Stationary Source Compliance

1.	8 B	h sun <u>BERIND</u> you, observe: Is opaque smoke being emitted from mokestack, vent or opening?
	dis obse Pleanote	paque smoke" is smoke not steam dark enough to obscure thing behind the plume for five minutes or more. (Steam sipates at a given point; smoke trails off.) The sun (if not cured by clouds) should be in a 140° arc behind the observer. ase note whether sun was obscured; if sun was not obscured, at the relative positions of the sun, the observer and the spion point observed.)
2.	If	YES, ask:
	λ.	Which process or process line is smoke coming from? (Try to be specific, e.q, "Boiler No. 4" or "Coating Line C").
	В.	What is the cause of the smoke emission? E.g
		i. Is any air pollution control equipment out of service of turned off while production is ongoing?YESN
		ii. If YES: When will it be back on line?
		ili. Is the facility operating under an unusual load, using different fuels, or process feed materials?YESNO
	c.	Note color of smoke:
3.	Α.	Has the facility added any processes or expanded any pre- existing processes in the last two years?YESN
	B.	If YEs: Did the facility obtain any state or federal air pollution permits for the expansion?YESNG
4.	A.	Does the facility have any coating or printing operations? YESYESYES
	B.	If YES:
		ii. Are the coatings or inks used:water-based orsolvent-based?
		i. If solvent based, are all process lines controlled, or are coating formulations in use which comply with applicable limits?
		iii. What are the principal solvents or chemical compounds used in process lines?

REFER to program office if you check an answer marked with ..

AIR, Continued

٠.	ODSE		ire cire	ic at	Long		ic bugi	rs ac	CHE I	YES*	NC
7.	Does bery	the fa llium,	cility lead o	emít r asb	any estos	of the	falle	owing	pollu	tants: me	ercury,
8.	Α.	Does t	he fac chlori	ility de or	emit benz	, or u	se in	its p	roces	ses, YES*	
	B.	If YES	:								
		i. F	ron wh	ích p	F0 C85	s line	6?. <u> </u>				
		ii. D	oes th quipme	e faci nt?	ility	check	for 1	eaks	on su	ch proces	SS . NC
9.	Α.	during	the la	ast 18	mon'	ths wh	ích ir	volve	d the	r demolit removal ?YES	tions or <u> </u>
	If Y	26:									
	В.	Appròx asbest	imatel; ps-con	y how tainin	many	squar terial	e feet 3 Vere	or l	inear ved?	feet of	
	c.	If the *REFERTEROVAL	• to A:	t exce ir pro	gram	260 l offic	inear e; <u>an</u> d	feet, lak:	or 1	60 square EPA noti: YES	feet, lied of NC
				•	*	*	*	•			
					R.	DIAT	ON				
Ask:											
1.	Are a	ny radi	ioactiv	e mat	eria)	g used	or m	tored	at th	is facil	ity?
2.	If YE licen		the i	[acili	ty ha	.V@ & !	state	or fed	deral	radiatio	ом

REFER to program office if you check an answer marked with *.

WATER

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) And PRE-TREATMENT/UNDERGROUND INJECTION CONTROL (UIC)

1.	Observe/Nak: Does the facility dispose of any wastewater (e.g. from its manufacturing processes, wash water or other industria wastes)?	긔 :
2.	If yes: Does the facility discharge wastewater into a	
	· receiving stream?YES	NC
	municipal sewer (sanitary or storm) system?YES	1
	subsurface disposal system (septic system, drywell or cesspool)? YES	1
	As applicable, ascertain the name of the stream or sever system	1
3.	An NPDES permit is required for discharge to a waterbody; a pretreatment permit is usually issued by the municipality authorizing the discharge to a sanitary sewer system; and a UIC permit is required for subsurface disposal. Does the facility have a permit for each discharge? YES	1
4.	Does the facility treat wastewater prior to discharge?	Nτ
5.	Observe:	•
	a. Is the effluent from the wastewater treatment facilities clear and free of solids? NA TES	
	b. Is equipment clean and well maintained? NAYES	
	c. Are there any unusual odors?	ħ
6.	Ask: Is the effluent currently in compliance with the limitati established in the permit, or the terms of an administrative or judicial compliance order? YES	H [

RIFER to program office if you check an answer marked with *.

NPDES and UIC. Continued

7	Obse	 /3.	. .	۰
1.	ODSE	 / N 3		ŀ

- a. How are waste fluids disposed of? Safety Klown
- b. Does the facility have floor or storm drains? YES

If YES:

Is there fluid in the drains? Is there evidence (staining, etc.) of fluid entering drains? Are storm drains situated a that they could receive spills from truck loading accidents, etc?

c. Does the facility operator indicate, or is there any evident that any wastewater, or wastes/spills go into drains?

PUBLIC WATER SUPPLY

- Observe/Ask: Does the facility have its own water supply (<u>1.e.</u>, vell)?
- 2. If YEs: Does the facility provide potable water for 25 or more persons?
 ——YES———NC
- 3. If YES: Is the facility sampling and analyzing for contaminants in its water supply and reporting the results to the state?
 YES ____NO

EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPCR

EMERGENCY PLANNING and COMMUNITY RIGHT TO KNOW

R	¢	ĸ	•
•	_	-	•

 A. Does the facility have present any of the 360 "Extremely Hazardous Substances" in excess of established threshold planning quantities?

[Threshold planning quantities are established by regulationary by chemical, and range from 1 lb. to 5000 lbs.]

- A. Has the facility had a release of an Extremely Hazardous Substance or a CERCIA hazardous substance in excess of the Superfund reportable quantity?

[Reportable quantities vary by substance, ranging from 1 1 to 5000 lbs. For the purpose of this checklist, assume 1 1

- B. If YES: Was notification of the release provided?
- C. If YES:
 - i. To whom was the notification given?
 - ii. Was notification oral or written?
 - iii. If oral, was a written, follow-up report submitted?

[If facility cannot identify to whom notification was given cannot specify whether notification was written or oral, or is not certain whether oral notification was followed by a written follow-up report, *REFER*.]

- A. Does the facility have on site Material Safety Data Sheets
 (MSDS) for all hazardous chemicals used, as required under
 OSHA's Hazard Communication Standard? ____YES ____NO

REFER to program office if you check an answer marked with ..

EPCRA, Continued

TOXIC RELEASE INVENTORY (TRI)

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vev:	
1.	Does the facility have 10 or more full-time employees?
2.	Is the facility classified under SIC codes 20 through 39?
	If the response to either 1. or 2. is "NO," no further questions are required.
ð.	If both 1. and 2. ere YES:
	Did the facility use more than 10,000 lbs. of a chemical during a previous calendar year (starting with 1987). YES WES
١.	If YES:
	Did the famility file a Section 313 Movie Chamies Deleges

For more EPCRA information, call 1-800-535-0202; or the Region II program offices for EPCRA-Emergency Planning and Community Right To Know at 908-321-6194 or for EPCRA-Toxic Release Inventory at 908-906-6890.

Inventory Form R for the chemical?

TOXIC SUBSTANCES CONTROL ACT (TSCA)

Yek:		-
1.	Α.	Does the facility use electrical equipment that contains polychlorinated biphenyls (PCBs) (excluding small capacitors and florescent light ballasts)?
	В.	IF YES:
		i. How many oil filled electrical transformers does the facility have?
		ii. How many PCB Transformers does the facility have (transformers which contain PCBs at concentrations of 500 ppm or greater)?
2.	λ.	Does the facility have any high temperature hydraulic systems?
	В.	If YES:
		i. Have PCBs ever been used in these systems? - YES:No
		ii. What is the current PCB concentration in these systems?
з.	A.	Does the facility have any oil filled heat transfer systems
	В.	If YES:
		i. Have PCBs ever been used in these systems?
		ii. What is the current PCB concentration in these systems
4.	A.	OBSERVE PCB Items (transformers, capacitors, containers)
		• Are any leaking? • Do all have a PCB label?
5.	A.	ASK: Does the facility have a PCB storage for disposal ared
	в.	If YES, OBSERVE the PCB storage area. Does it have
		PCBs stored for disposal in it? a roof and walls to keep out rain? a 6" high impervious containment berm? B PCB label? Is it in the 100-year flood plain? Do all items show the date "removed from service for disposal"? YES NO YES NO YES NO

REFER to program office if you check an answer marked with *.

TSCA. Continued

States "new commercial chemicals" (<u>i.e.</u> , chemicals which were previously manufactured in or imported into the United StatesYES*

(Note: Specific information on such chemicals is protected by TSC as Confidential Business Information, and should not be obtained.

For further TSCA information, call the TSCA Assistance Office in Washington at 202-554-1404 or the Region II TSCA program office at 208-321-6759.

SPILL PREVENTION, CONTROL AND COUNTERMEASURE (SPCC)

Ask:			
1.	A.	Does the facility store oil?	—ис
		that oil is not limited to petroleum products; for examulable oil is covered.}	ple,
	в.	If YES, does the storage capacity exceed	
		 660 gallons in any one above-ground tank?YES 1320 gallons in all above-ground tanks?YES 42,000 gallons in underground tank(s)?YES 	₩O NO
2.	If th have	ne answer to any part of \$1. B. was YES, does the facility a Spill Prevention, Control, and Countermeasure (SPCC) P	lan?
з.	Did t	the facility have an oil spill within the last 12 months?	NO

REFER to program office if you check an abswer marked with *.

WETLANDS

Obs	setae:
A.	Are there any wet areas (<u>i.e.</u> , marshes, swamps, bogs) on or adjacent to the site, with or without wetlands-type vegetation such as cattails, rushes, or sedges?YESN
the	etches of several common wetlands plants are attached. Note at there need not be standing water in order for an area to be signated a federal wetland; and some wetlands have shrubs and sees present.)
В.	Are there any waterbodies or waterways on or adjacent to the site?
	answer to # 1. A or B was "YES," is there any work (clearing,
etc	ling, dredging, ditching, construction on or over the area,) being conducted in these areas, or is there any evidence at such activities have occurred very recently?
etc tha	:.) being conducted in these areas, or is there any evidence
etc tha If	c.) being conducted in these areas, or is there any evidence at such activities have occurred very recently?YESN
etc tha If A.	c.) being conducted in these areas, or is there any evidence of such activities have occurred very recently?YESN
etc tha If A. B.	the such activities have occurred very recently? YES Note with the such activities have occurred very recently? YES Note with the work undertaken? YES Note work undertaken?
etc tha If A. B.	Does the facility have any permits for this work?

REFER to program office if you check an answer marked with *.

Seffen commen E. Manda

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Buch Family America officials

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Attachment B

REGION II MEDIA PROGRAM SECTION CHIEFS (and Alternate Contacts)

RCRA: Joel Golumbek (NJ, Caribbean), 264-2638

John Gorman (NY), 264-2621

AIR (Except Asbestos): Karl Mangels (NY), 264-6684

Jehuda Henczel (NJ, Caribbean), 264-6680

AIR/ASBESTOS: Robert Fitzpatrict, 264-6770

UST: Dit Fai Cheung, 264-6069

TSCA: Dan Kraft, 340-6669

Dave Greenlaw, 340-6817

EPCRA: For Toxic Release Inventory: Dan Kraft, 340-6669

Nora Lopez, 340-6890

For Emergency Planning & Community Right-to-Know:

John Higgins, 340-6194

SPCC: Doug Kodama, 340-6905

Federal Facilities: John Fillipelli, 264-6723

NFDES and Pretreatment: John Kushwara, 264-9878

UIC: Frank Brock, 264-1547

Public Water Supply: Robert Williams, 2164-3409

Wetlands: Daniel Montella, 264-5170

Removal Actions: Richard Salkin, 340-6658

Bruce Sprague, 340-6656 John Witkowski, 340-6991

Radiation: Paul Glardina, 264-4110

Mindy Pensak, 264-4418

Florie Caporuscio, 264-0503

Section Chiefs should contact their appropriate Counterpart(s) on the above list concerning potential violations.

ND 980 789 929 CE93 11.11.93

COMPLIANCE EVALUATION INSPECTION (CEI) RUSSELL-STANLEY CORPORATION CAMDEN, NEW JERSEY WORK ASSIGNMENT R02035



CDM FEDERAL PROGRAMS CORPORATION a subsidiary of Camp Dresser & McKee Inc.

COMPLIANCE EVALUATION INSPECTION (CED) RUSSELL-STANLEY CORPORATION CAMDEN, NEW JERSEY WORK ASSIGNMENT R02035



a subsidiaty of Camp Dresser & McKee Inc. COKPORATION PROGRAMS **LEDEKY** F CDM

November 11, 1993

New York, New York 10278. 26 Federal Plaza U.S. Environmental Protection Agency Work Assignment Menager Hr. Ton Hoy

Mork Assignment R02035 TES V RORA COntract No.:68-49-0002 PROJECT:

Compilance Evaluation Inspections

LESA-BOSO32-EB-DCHCK DOCUMENT NO:

Submittel of Final CEI Reports subject:

Canden, New Jersey Sitter

Dear Mr. Hoy:

sites in Canden, New Jersey: Compliance Evaluation inspection (CEI) Reports for the following eleven CDM EXDERAL PROGRAMS CORPORATION (CDM Federal) is pleased to submit final

HOOFWEST INC.

Camber Iron and Metal, Inc.

McAllister Towing Company of Philadelphia ٠٤

Pulint inc. ٠,

Russell-Stanley Corporation . ₹

 Alper Company . 9

٠,۷ Delevers River Port Authority

Air Products and Chemicals Inc. . 6

TI. Camden Resource Recovery Facility

Delaware #1 MMTP

10. SPC NV Brittin US ARC

incorporation of EPA comments. This submitted completes all reports for Camden that were sent to us for

CDM LEDERAL PRESSER & MCKee Inc.
8 subsidiery of Camp Dresser & McKee Inc.

Mr. Ton Moy Movember 11, 1993 Page Two

If you have any questions concerning this submittal, please contact me at (212) 393-9634.

\$ fucerely,

CDM BEDREVT BEOCKVAS COEFORATION

Mes limone

Maheyar R. Bilimoria, Ph.D. Work Assignment Manager

e*tnem*dostitA



CDM FEDERAL PROGRAMS CORPORATION assubsidiary of Camp Dresset & Mokee Inc.

November 11, 1993

Ms. Elizabeth Van Rabenswaay TES V Regional Project Officer (RCRA) U.S. Environmental Protection Agency 26 Federal Plaza New York, New York 10276

PROJECT: TES Y ROBA CORETACE No.:68-W9-0002

Work Assignment R02035 Compliance Evaluation Inspections

SUBJECT: Submittel of Finel CEI Reports

SUBJECT: Submittel of Finel CEI Reports

Submittal of Final CEI Reports Camden, New Jersey Sites

реат Мя. Марепамавуя

CDM PEDERAL PROCRAMS CORPORATION (CDM Federal) is pleased to submit the following final Compliance Evaluation inspection (CEI) Reports for eleven sites in Camden, New Jersey as partial fulfillment of the requirements for this work assignment.

If you have any questions concerning this submittal, piesse contact me at (212) 393-9634.

Sincerely,

DH REDERAL PROGRAMS CORPORATION

S_{CO}UC Gráber TES V Regional Manager

atnamdosttA

cc: Ton Moy, EPA WAM (Original + 2 copies)
Maheyar M. Bilimoria, CDM Federal WAM
Document Control (2 copies)
Project File MYC

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3.0	ONSI	TE OBSERVATIONS	2
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4.0	CON	CLUSIONS	, 2
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	-	Generator Inspection Report	

A.0 INTRODUCTION

In accordance with RCRA policy, herardous waste transporcer, generator, or treatment/storage/disposal (TSD) facilities are subject to Compilance Bvaluation Inspections (CEI) which address facility environmental concerns. The inspections are conducted to evaluate compliance with all applicable standards promulgated under 40 CFR Parts 262 through 268.

Under TES V Work Assignment R02035, CDM Federal Programs Corporation (CDM Federal) was contracted to conduct a CSI at the Russell-Stanley Corporation (Russell Stanley) in Canden, New Jersey. Mathryn Garris and Rob Savill of CDM Federal visited Air Products on September 20, 1993 to conduct the CEI. The Information within this report was obtained from the facility representative and onsite records during the CEI, except where referenced otherwise.

The CEI was conducted using (as appropriate) the New Jersey Generator Inspection Report and the New Jersey Hazardous Waste Inspection Report, These documents were used as a basis for the inspection. All pertinent information is recorded in the inspection narrative. When necessary, relevant checklists were completed to provide additional detail when specific concerns were encountered during the inspection.

2.0 SITE BACKGROUMD

2.1 FACILITY DESCRIPTION AND OPERATIONS

Russell-Stanley, located at Miver Road and State Street in Camden, New Jersey, manufactures polyethylene drums. At this location, the facility began operations in 1984 and presently employs 57 people.

The inspection consisted of meeting with the facility representative, conducting a walk-through of the facility, and reviewing facility documents. The SPA in number for Russell-Stanley is MJD980789939. Pacility representative, Charles Morelli, was present during the inspection.

2.2 HAZARDOUS WASTE GENERATION

The only hazardous waste regularly generated by the facility consists of Safety Kleen of Xales colvent (petroleum naphtha) that is used for cleaning. Safety Kleen of Southhampton, New Jersey supplies the facility with a 30 gallon container of solvent. The solvent is replaced by Safety Kleen approximately once a month. The facility also generates waste hydraulic oil that is emptied from two steel The facility disposes a total of six 250 gallon tanks into drume for disposal. The facility disposes a total of six to ten drums a year of hydraulic oil through Safety Kleen in Linden, New Jersey.

3.0 ON-SITE ORSERVATIONS

3.1 IDENTIFICATION OF HAZARDOUS WASTES

Two 250 gallon tanks of hydraulic oil were identified at the facility during the inspection. The oil is continually reused until disposal. No drums of waste hydraulic oil were present. A 30 gallon container Safety Kleen solvent was also identified at the facility during the inspection.

3.2 EXAMINATION OF PAPERWORK

The facility uses New Jersey Hazardous Waste Manifests to fulfill the receipt requirements of disposing hazardous waste and waste oil. All manifests were complete.

4.0 CONCLUSIONS

No areas of concern or potential violations were noted during the inspection. Also, no areas of contamination or possible contamination were identified.

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION OIVISION OF HAZARDOUS WASTE MANAGEMENT - HAZARDOUS WASTE INSPECTION REPORT

DWM-029

HAZARDOUS WASTE MANAGEMENT FACILITY INSPECTION REPORT

. FACILITY INFORMATION
FACILITY NAME: STEATING RUSSELL STEATEN
FILE NUMBER:
VHT FACILITY FILE NUMBER:
PERMIT #:
REGION: T
INSPECTION DATE: 4/30/43
INCIDENT/CASE NUMBER:
INSPECTION TYPE: CEI
RESPONSIBLE AGENCY CODE:
INSPECTOR'S NAME: Kuthayn Garris / Rob Saull
INSPECTOR'S AGENCY: Chim Folderal Programs
INSPECTOR'S BUREAU: EPA Contractor
EPA 10 NUMBER: 1607 541-3276 RV 1050 48078492
MOCRESS: Pour Rout & Situato Stract
(Enter 105 08/05
LOT:BLOCK:
COUNTY: Com Jan
FACILITY PERSONNEL: Charles Markelli
TELEPHONE \$: 609-541-2376
OTHER STATE/EPA PERSONNEL:
REPORT PREPARED BY: Kartheyn Garies
REVIÈWED BY:
DATE OF REVIEW:

TIME IN: 1336_		
TIME OUT: /500		
PHOTOS TAKEN () YES	(_GYNO	IF YES, HOW MANY?
PHOTOS TAKEN () YES SAMPLE TAKEN () YES	(<u>~</u>) NO	NO. OF SAMPLES
		NUTER SAMPLE ID#:
MANIFESTS REVIEWED (YES (_)	NO
Number of manifests	in compliance	<u> 411 </u>
Number of manifests	not in complia	1944
List manifest complishes.	document m	mbers of those manifests not in

SITE BACKGROUND INFORMATION

EMPLOYEES: 57 DATE OPERATIONS BEGUN: 1484 B nr SHIFTS/WEEK: 5
ACRES: 77,600 BUILDINGS/SQFt: 1 by SIC CODE: 34/2
PRODUCTS PRODUCED:
VOLUME PRODUCED (or \$ value):
PREVIOUS OPERATIONS AT SITE: Lun production
WATER SUPPLY:
MONITORING WELLS (explain):
SANITARY DISPOSAL:
FLOOR DRAINS:
AIR PERMITS: 50/02 Exp 13/143 for stack lawren 012175 ort
NJPDES PERMITS: Nove
PERMITS - OTHER:
PREVIOUS ENFORCEMENT HISTORY (min 2 yrs):
more
TANKS ON SITE (non hazardous waste):
3 Shydrauli vil tanks - each a 200 got (only 2 are
desid)
COMMENTS:

SUMMARY OF FINDINGS

FACILITY DESCRIPTION AND OPERATIONS

The facility must factores poly other form
dams in marker is not dead in
How por auss. Any deformed doings ore rematted and reformed the facility does produce waste by double ail and State to Safaty tolera
are romatted and rotormed the
facility does no loca waste by doubi
ail and State to Salate Klan
50/Jun T.
<u> </u>
<u> </u>

SUMMARY OF VIOLATIONS:

when making a referral, list each citation and the basis for issuing the violation (and additional pages as needed):

10	76	<i>,</i> 40	MAUNC	70	<u> 90</u>	ACITY .	CK 8	<u> </u>
Sol.	2+y	Kleen	50/0	1 140 t	£€.	ocility	- 1	rest.
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	of each	, (Ide	ntify Was	te Code	s).			
	of each	, (Ide	ntify Was	te Code	s).			
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GENERATOR CHECKLIST

GENERAL 7:26	• .	
7.4(a)1	Does the Generator have an EPA ID number?	
	Does the generator generate/store >100 kg of hazardous waste (lkg acutely) or only >1001 gal of waste oil in any given month? (except x725 - 100 kg rule applies)	
•	If no, does the generator wish to delist? If the generator wishes to delist, do a delisting inspection.	
12.1(a)	Is the site <u>ACTING</u> as a TSDF by: (no Part A or B)	
	Treatment of a nazardous waste?	
	Storage of hazardous waste in underground tanks?	
	Hazardous wastes placed in piles or surface impoundments?	
	Oisposal of hazardous waste on site (ie landfill, injection well)?	
	Accumulation of hazardous waste for more than 98 days?	
	COMMENT:	
9.3(a)1	Is site acting as a generator but accumulating waste (containers or approved tanks) over 90 days?	
	COMMENT:	

' SOLID WASTE DETERMINATION

which These or con can no These (i.e. air po discar	ne Generator produce any materials meet the definition of a "solid waste". would include any solid, liquid, semi-solid tained gaseous material which has served longer serve its <u>original</u> intended use. materials include spent material, sludge: wastewater treatment sludge or material is lution control equipment), by-products, ded commercial chemical products, scrap a sidues?	or From
Is material: 1. Discard:	ed or intended to be discarded	
or biolo	ated, stored or physically, chemically ogically treated prior to, or in lieu og discarded	
3. Burned 1	for energy recovery	
or conta	to the land or placed on land ained in a product that is applied or on the land in a manner constituting	
5. Recycles	1?	
under to	e generator process any material oll agreement pursuant to NJAC (such material is classified as a raste").	
AZARDOUS WASTE	DETERMINATION	
).5(a)	Did the generator determine if its "solid waste" is mazardous?	<u>/ </u>
3.5(5) .	Is the waste listed (or a mixture)? If no then:	
3.5(b)(1)	Did the generator determine the hazardous characteristics based upon testing of the waste in accordance with 8.9-8.12?	
	Based on characteristics, is the waste hazardous?	
).5(b)(2)	Did the generator determine the hazardous characteristics based upon knowledge of materials or process?	· <u> </u>
	Based on knowledge, is the waste hazardous?	

GENERATOR/TSD HANIFEST INSPECTION CHECKLIST

Generator Completes manifests although thing
are a SQG HANIFESTS:

Outquing:

N.J.A.C. 7:26-	ĭe2	No	E/A
7.4(a)4, 5 - Does each outgoing manifest have the following information?	Н	.t 1	()
7.4(a)4i - Generator's name, address (site and mailing), and telephone number?	М	[]	()
7.4(a)411 - Generator's RPA ID number?	14	f }	1.1
7.4(a)4ili - Transporter's name, telephone number, and NJDBP registration and decal numbers?	М	[]	t 1
7.4(a)4iv - Transporter's EPA [D number?	17	1 1	1.3
7.4(a)4v - Designated facility name, address, and telephone number?	17	[]	t 1
7.4(a)4vi - TSF's EPA ID number?	1-1	[]	1.1
7.4(a) (vii - Proper USDOT description (proper shipping name, hazard class, ID number, quantity, waste code)?	1-4	{ 1	t 1
7.4(a)4vii - Complete MOS description in Section J, where applicable?	М	t 1	[]
7.4(h) - Exception report requirements?	f }	[]	14
7.4(a)51 - Generator's signature for manifest certification?	1-1	()	t 1
7.4(a)4viii - Generator's name and date for manifest certification?	H	t 1	[]
7.4(a)511 - Transporter's signature and date acknowledging receipt?	[-}	f)	t 1
7.4(a)4viii - Printed name of transporter acknowledging receipt?	H	t 1	[]
Total number of outgoing manifests reviewed: Zta-7			

•	N.J.A.C. 7:26-7.6(a)2					
	Does each incoming manifest (from United States) have the following information?					
	Generator's name, address (site and mailing), telephone number, EPA ID number, signature and date?	ſ		ı	1	(
	Transporter's name, telephone number, NJDEP registration and decal numbers, signature and date?	ł	í	{	· .]	14
	Designated facility name, address, telephone number, and EPA ID number?	ſ	1		į	1-
	Proper USDOT description of waste (proper shipping name, hazard class, ID number, quantity, waste code)?	ſ	1	(ì	M
	Complete NOS description in Section J, where applicable?	ı	1	1	}	17
	Manifest Document Number?	í	1	()	IT
	N.J.A.C. 7:26-7.5(b)	Is	5	Mg	Ł	K/A
	Did famility sign and date each manifest?	1	1	Ę)	1-1-1
	Total number of incoming (from United States) manifests reviewed:		_			· ·
	Incoming - Canada N.J.A.C. 7:26-7.4(b)					
	Does each incoming manifest (from Canada) have the followin information?	g				
	Transporter name, telephone number, NJDEP registration and decal numbers, signature and date?	ŧ	1	ι	Į	1-1-
	Designated facility name, address, telephone number, and EPA IO number?	ŧ	1	ι	1	[+-
	Proper USDOT description of waste (proper shipping name, hazard class, ID number, quantity, waste code)?	ŧ	1	ι	;	(- -
	Complete MOS description in Section J, where applicable?	ι	ı	1	1	14-
	Manifest Document Number?	1	ì	ŧ,	ļ	
	N.J.A.C. 7:26-					
	7.6(b) - Did facility sign and date each manifest?	t	1	[)	(J-
	7.6(c)1 - Generator's name, address, U.S. importer's name, address and EPA ID number? 7.6(c)2 - U.S. importer's agent signature and date?	[[! }	}	1	[] _
	Total number of incoming (from Canada) manifests reviewed:		_		_	<u>. </u>

WASTE OIL

*Does the generator ONLY generate X722 waste oil in any amount? or *

Does the generator ONLY generate or store (in above ground tanks or drums) less than 1001 gal of only waste oil (except X725 for which 100 kg rule applies) per month?

7.7(d) If yes, are receipts (or manifests) obtained from registered hauler and retained for 3 yrs? (check quantities on receipts)

Note: No other HW rags apply * unless the storage of the X722 waste exceeds 1.000 gal: or unless the waste oil is also a federal (RCRA) hazardous waste.*

Does the generator generate over 100 kg of hazardous waste (or I kg if acutely hazardous) and any listed waste oil or generate/store *>1000* gal of waste oil in any given month?

If yes, the generator must be in compliance with: (use appropriate checklist section)

Manifests requirements (7.4)

Labeling and Container requirements [9.4(d), 7.2(a)&(b), 9.3(a)3, 9.6(a)]

Documentary Requirements [9,4(g), 9.6, 9.7]

Satellite Regs [9.3(d)]

WASTE OIL TANKS:

Is there above ground > 1001 gal total capacity (which includes drums) but <90 day storage? [Use TANKS (above ground, less than 90 day storage) section in checklist 9.3(b)]

If yes, does the generator have a latter of approval from HWENG?

And is the generator in compliance with other requirements for less than 90 day storage of HW in above ground tanks [9.3(b)]?

Is there <u>above ground</u> > 1001 gal total capacity, and >90 day storage?		
If yes, is the generator:		
12.1(a) Acting as TSDF?		
9.3(a)1 Acting as a Generator?		
Does the generator store waste oil in underground tanks?		

If yes, refer to TANKS (underground) section in checklist [9.2(b)].

The only exceptions to the Note: underground tank prohibition are:

- *New commercial service station waste oil tanks of <1001 gal capacity*
 Underground tanks in existence and in use A)
- B) for HW storage prior to 1/17/83.

EP7/slw

DOCUMENT: SHOTVELL SLUMCB FOLDER:

4,4,01

If the waste is not listed or hazardous based on characteristics, has the Department requested the generator to submit a plan analyzing for the presence of hazardous waste constituents (8.16)? If yes: has the generator submitted the plan in a timely manner?

Has the generator conducted the approved plan and submitted the results?

Based on constituents, is the waste nazardous?

8.5(d)

were test results, waste analysis, or other determinations made in accordance with this section kept three years (in operating log) from the date that the waste was last sent to an on-site or off-site TSO?

C-8

7:26-9.3

Accumulation Time

How is waste accumulated on site?

	Containers
()	Tanks (greater than 90 days)
_	(complete NEMF (TSD) Facility Charlings
≌	TADKS (less than 90 days)
\subseteq	Above ground
	Below ground
(Surface impoundments
_	(complete HWMF (TSD) Facility Checklist)
()	Piles (complete HWMF checklise)

TES NO N/A

7:26-9.3(a)1

Is waste accumulated for more than 90 days?

7:26-9.4(b)	Waste Analysis MA SQG	
7:26-9.4(b)11	Is there a detailed chemical and physical analysis of a representative sample of the wasta(s) or each wasta? (At a minimum, this analysis most contain all the information necessary for proper treatment storage or disposal of the wasta).	
7:26-9.4(b)1111	Does the character of the waste handled at the facility change from day to day, week to week, atc., thus requiring frequent testing? Check only one:	
	Waste characteristics very: All waste(s) are basically the same: Company treats all waste(s) as hazardous:	
7:26-9.4(b)2	Is there a written waste analysis plan at the facility?	
	Does it contain:	
7:26-9.4(2)1	Parameters for which each hazardous waste stream will be analyzed including constituents listed in NJAC 7:26-5.16 and the rational for the selection of these parameters?	
7:26~9.4(5)211	The test methods which will be used to test for these parameters?	
7:26-9.4(b)2111	The sempling method which will be used to obtain a representative sample of the waste to be analyzed?	
7:26-9.4(b)21v	The frequency with which the initial analysis of the waste will be reviewed or repeated to ensure that the analysis is occurate and up-to-date?	
7:26-9.4(b)2v	For off-site facilities, the waste analysis that hazardous waste generators have agreed to supply?	
7:26-9.4(b)2v11	Procedures which will be used to identify changes in waste stream characteristics?	
	Does hazardous waste come to this facility from an outside source? (e.g., another generator).	
	If yee, list the name(s) of generators.	

7:26-9.4(b)4	If waste comes from an outside source, are there procedures in the waste enalysis plan to insure that waste received conforms to the accompanying manifest?	 ==
	Does the plan describe:	
7:26-9.4(b)41	The procedures which will be used to determine the identity of each shipment of waste managed at the facility?	·
7:26-9.4(b)411	The sampling method which will be used to obtain a representative sample of the waste to be identified, if the identification method includes sampling?	
7:26-9.4(c)1	Did the facility accept hazardous waste which it is not authorized to handle?	
7:26-9.4(1)	Are all records and results of waste analysis performed pursuent to NJAC 7:26-9.4(b) and 9.4(e) as applicable written in the operating log?	
7:7:26-9.4(h)	Security	
	Does the facility have:	
7:26-9.4(h)I1	A 24 hour surveillance system which continuously monitors and controls entry onto the active portion of the facility?	-
7:26-9.4(h)l11	An artificial or natural barrier, which completely surrounds the active portion of the facility; and a means to control entry, at all times, through the gates or other entrances to the active portion of the facility?	<u></u>
7:26-9.4(h)3	Are there "Danger-Unauthorized Personnel Kaep Out" signs posted at each entrance to the facility?	<u> </u>

If no, explain what measures are taken for security.

7:26-9.4(f)	General Inspection Requirements	
7:26-9.4(f)1	Does the owner or operator inspect the facility for malfunctions and deterioration, operator errors and discharges which may be causing, or may lead to:	
7:26-9.4(f)11	Discharge of hazardous waste constituents to the environment?	506
7:26-9.4(f)111	A threat to human health?	
7:26-9.4(f)3	Has the owner or operator developed, and does the owner or operator follow a written schedule for inspecting monitoring equipment, safety and emergency equipment, security devices, and operating and attructural equipment that are utilized for the prevention, detection or response to environmental or human health?	
7:26-9.4(f)3i	Did the swher or operator submit the written inspection schedule to the department?	
	If yes, when was it submitted?	
7:26-9.4(f)3111	Is the written inspection schedule kept at the facility?	
7:26-9.4(f)3iv	Does the schedule identify the types of problems to be looked for during the imspection?	· · · · · · · · · · · · · · · · · · ·
7:26-9.4(f)3v	Does the schedule include the frequency of inspection, based upon the tate of possible deterioration of the equipment and the probability of an environmental, or human health incident if the deterioration or malfunctions or any operator error goes undetected between inspections?	
7:26-9,4(f)5	Is there evidence that problems reported in the inspection log have not been remedied?	
7:26-9.4(f)6	Does the owner/operator record inspections in a log?	

			~ •	<u>~/ A</u>	
7:26-9.4(f)6	Are these records kept for at least three (3) years from the date of inspection?				
7:26-9.4(f)6 · ·	Does the records include the date, and time of the inspection, the name of the inspector, a notation of the observations made, and the date and nature of any repairs or other remedial action?			_	_
7:26-9.4(g)	Personnel Training				_
	Have facility personnel successfully completed a program of claseroom instruction or on-the-job training within six months of having been employed?				
7:26-9.4(g)2	Is the program directed by a person trained in hazardous waste managemen procedures and does it include instruction which teaches facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed				
7:26-9.4(g)5	If yes, have facility personnel taken part in an annual review of training	a ?	_	_	
	Is there written documentation of the following:	•			
7:26-9.4(g)61	Job title for each position at the facility related to hazardous waste management, and the name of the employee filling each job?		_	_	· ·
7:26-9.4(g)6ii	A written job description for each position related to hezerdous weste management?			_	<u></u> _
7:26-9.4(g)6111	A written description of the type and emount of both introductory and continuing training given to personn in jobs related to hazardous waste management?		_	_	<u>'</u>
7:26-9.4(g)6iv	Documentation of actual training or experience received by personnel?		_	_	<u></u>

TES NO N/A

7:26-9.4(g)7	Are training records kept on all current employees until closure of the facility and training records kept on former employees for three years from their last date of employment?	<u></u>
7:26-9.4(g)8	Are semi-annual drills conducted involving all employees and appropriate local authorities to test emergency response capabilities at the facility in accordance with the contingency plan and emergency procedures development pursuant to NJAC 7:26-9.77	
7:26-9.6	Preparedness and Prevention Does the facility comply with preparedness and prevention requirements including maintaining:	
7:26-9.6(b)1	An internal communications or alarm system?	_
7:26-9.6(b)2	A telephone or other device to summon emergency assistance from local authorities?	<u> </u>
7:26-9.5(b)3	Portable fire equipment, spill control equipment, and decontamination equipment?	· <u></u>
7:26-9.6(b)4	Water at adequate volume and pressure to supply water hose atreams, or foam producing equipment, or automatic sprinklers, or water apray systems?	<u> </u>
7:26-9.5(c)	Is equipment tested and maintained?	<u> </u>
7:26-9.6(d)1	Is there immediate access to communications or alarm systems during handling of hazardous waste?	+~
7:26-9.6(4)	Adequate wisle space to allow unobstructed movement of personnel fire protection equipment, spill control equipment and decontamination equipment?	·

If no. please explain.

	In your opinion, do the types of waste on site require all of the above	_
	procedures, or are some not required?	
	Explain.	
7:26-9.6(f)	Has the facility made the following arrangements, as appropriate for the	•
	type of waste handled on size?	´ ∠
7:26-9.6(f)1	Familiarize police, fire departments	
	and emergency response teams with the layout of the facility and	
	bezardous waste bandled?	
7:26-9,6(f)2	Where more than one police and fire	
	department might respond to an emergency, is there an agreement	
	designating primary emergency	
	authority to a specific police or	
	fire department, and agreements with any others to provide support to	
	the primary emergency authority?	
7:26-9.6(f)3	Agreements with emergency response contractors, and equipment suppliers?	
7:26-9.6(f)4	Arrangements to familiarize local	•
	hospitals with the properties of hazardous waste handled at the	
	facility and the types of injuries or	
	illnesses which could result from	
	fires, explosions, or discharges	
	at the facility?	
7:26-9.6(f)5	Arrangements with local fire	
	departments to inspect the fecility	
	on a regular basis with at least two inspections annually?	<u> </u>
7:26-9.7	Contingency Plan and Emergency Procedures	
7:26-9.7(a)	Does the facility have a written	
	contingency plan for emergency procedures designed to deal with fires,	
	explosions, hezards to human health	
	or environment, or any unplanned	

sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil or surface

water?

7:26-9.7(b)

Are provisions of the plan cerried out immediately whenever there is a fire, explosion, or release of hazardous waste or hazardous waste constituents which could threaten human health or the environment?

7:26-9.7(c)

Does the contingency plan describe the actions facility personnel shall take in response to fires, explosions, or any unplanned sudden or non-sudden release of bazardous waste or hazardous waste constituents to sir, soil, or surface water at the facility?

7:26-9.7(d)

Did the owner or operator prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan in accordance with 40 CFR 112 or 151 or a Discharge Prevention, Containment and Countermeasure (DPCC) Plan in accordance with NJAC 7:1K-4.1 at seq.?

If yes, did the owner or operator amend that plan to incorporate hazardous waste management provisions that are sufficient to comply with the requirements of this section?

7:26-9.7(4)

Does the plan describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services?

7:26-9.7(f)

Does the plan list names, addresses, and phone numbers (office and home) of all persons qualified to act as emergency coordinator and is this list kept up-to-date? Where more than one person is listed, one shall be named as primary emergency coordinator and others shall assume responsibility as alternates?

7:26-9.7(2)

Does the plan include a list of all emergency equipment at the facility (such as fire extinguishing systems, spill control equipment, communications and alarm systems (internal and external), and decontamination equipment), where this equipment is required? Is the list kept up-to-date? In addition, does the plan include the location and a physical description of each item on the list, and a brief outline of its capabilities?

7:26-9.7(h)

Does the plen include an evacuation procedure for facility personnal where there is a possibility that evacuation could be necessary? Does this plan describe signal(s) to be used to begin evacuation, evacuation routes, and alternative evacuation routes (in cases where the primary youtes could be blocked by releases of bazardous waste or fires)?

7:26-9.7(1)

Is a copy of the contingency plan and all revisions to the plan:

- Maintained at the facility; and
- Has the contingsucy plan been submitted to local authorities (police, fire departments, emergency response teams)?

7:26-9.7(k)

Is there at least one employee on sice or on call with the responsibility of coordinating all emergency response measures?

7:26-9.8

Closure Plan

7:26-9.8(c)

Does the facility have a written closure plan?

Does the owner/operator keep a written copy of the closure plan and all revisions to the plan at the facility?

If yes, does the plan include:

V/N LES NO

· the post-closure perfod? about the disposal facility during number of a person or office to contact Include the neme, address and phone

£(1)6.9-6.7

for the facility? estimate of the cost of post-closure Does the owner/operator have a written

If yes, what is it?

sections all activities circled. Please circle all appropriate activities and answer questions in appropriate

Disposal

Trestment

Meal

Concether

sinsmbnuoqui *>*isus

(Lank, Above Ground)

Storage

Surface Impoundments

Incineration

Jank, Below Ground

OEP42

Lilland

Therman! Irestant

ernambanoqui eseltu2

sailf stask

Chemical, Physical and Michogical Trestment

₹₽430

_ 3\$430

Containers

(P)4.6-62:7

.(ad01994 ld fifty-five gallon drums of waste ..g.e) sedesw to equies bus yotideup storage? Describe the size, type, What type of containers are used for II(P)7'6-92:L

To contain bezardous waste? Takilds s'sankadmos and to dosantequi postom spock, while filled, without bes able bestedth of dignotte leitester and seem strength, and of sufficient edequate wall thickness, weld, bings sturdy leakproof construction of Do the containers appear to be o

.misiqxs .on il

7:26-9.4(d)lii	Are the lids, caps, hinges or other closure devices of sufficient strength that when closed, they will withstand dropping, overturning or other shock without impairment of the container's ability to contain hazardous waste? If no, explain.	-/ _	
7:26-9.4(d)2	Do the containers appear to be in good condition, not in danger of leaking?	<u>~</u> _	
7:26-9.4(d)2	If not, please describe the type, condition and number of leaking or corroded containers. Be detailed and specific.		
7:26-9.4(a)3	Are hazardous wastes stored in containers made of compatible materials?		
7:26-9.4(4)41	Are all containers securely closed, except those in use, so that there is no escape of hazardous waste or its vapors?		_
	If no, explain.		
7:26-9.4(4)4111	Do containers appear to be properly opened, handled or stored in a manner which will minimize the risk of the container supturing or leaking?	<u></u>	
	If no, explain.		
7:26-9.4(d)41v	Are containerized hazardous wastes segregated in storage by waste type?		
7:26-9.4(d)4v	Are containerized hazardous wastes arranged so that their identification label is visible?		
7:26-9.4(4)5	Does the owner/operator inspect the container storage area at least daily, looking for leaks and for deterioration caused by corrosion or other factors?	<u>~</u> _	
7:26-9.4(d)6	Are containers holding ignitable and reactive waste located at least 50 feet (15 meters) away from the facility's property line?		_

7:26-9.4(4)2111	Produce uncontrolled flammable fumes or games in sufficient quantities to pose a risk or fire or explosion?			
7:26-9.4(e)21v	Demage the structural integrity of the device or facility containing the waste?	<u></u>	·	_
7:26-9.4(e)2v	Threaten human health or the environment?	<u>_</u>	_	
7:26-11.2	Tanks			
	What are the approximate number and size of tanks containing hazardous waste?		_	
	Identify the waste treated/stored in each tank.			
	General Operating Requirements			
7:26-11.2(4)2	Are hazardous wastes or treatment reagents placed in the tank that could cause the tank or its inner liner to rupture, leak or corrode?	_		<u></u> -
	If yes, please explain.			
	Are there leaking tenks?		_	
7:26-11.2(a)2	Are all hazardous wastes or treatment resgents being placed in tanks compatible with the tank material so that there is no danger or ruptures, corrosion, leaks or other failures?		_	<i></i> _
7:26-11.2(3)	Do uncovered tanks have at least two feet of freehoard or an adequate containment structure?		_	<u></u>
7:26-11.2(a)4	If waste is continuously fed into a tank, is the tank equipped with a means to stop the inflow from the tank, e.g., bypass system to a standby tank?	_		
7:26-11.2(e)	Inspections			
	Is the tank(s) inspected for:			
	 Discharge control equipment (each operating day). 	_	_	<u></u>

	 Honitoring equipment (each operating day). 	- - =
	 Level of waste in tank (each operating day). 	
	 Construction of materials of the tank (weekly). 	
	5. Are the tanks and surrounding areas (e.g., dike) inspected weekly for leaks, corrosion or other failures (weekly)?	
7:26-11.2(*)	Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction?	
	If no, please explain.	
7:26-11.2(f)	Does it appear that incompatible wastes are being stored separate from each other?	
7:26-9.2(b)	Are there underground tanks used to atore hazardous waste?	<u> </u>
	If yes, how many and can they be entered for inspection?	=
	Has the underground tank been in use on or before November 19, 1980? Specify Date.	-
	If no, when was the tank placed in use?	
7:26-9.2(h)31	Does the facility have a ground water monitoring plan approved by the department?	=
7:26-9.2(b)311	Is the use of the tank specified to the manufacturers recommended lifetime?	<u> </u>
7:26-11.3	Surface Impoundments	

Describe the design and operating features of the surface impoundment to prevent ground water contamination (e.g., liner leachate collection system).

Give the approximate size of surface impoundments (gallons or cubic feet). Please specify the types of waste stored and treated.

7:26-11.3(f)111	Is the waste treated, rendered or mixed so that it does not:	
7:26-9.4(e)21	Generate extreme heat or pressure, fire or explosion, or violent reaction?	
7:26-9.4(e)211	Produce uncontrolled toxic mists, fumes, dusts, of gases in sufficient quantities to threaten human health?	— — <i>—</i>
7:26-9,4(e)2111	Produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosion?	- - -
7:26-9.4(e)21v	Damage the structural integrity of the device or facility containing the waste?	
7:26-9.4(e)2v	Threaten human health of the environment?	
7:26-11.3(f)2	Is the surface impoundment used solely for amergencies?	
7:26-11.3(g)	Are incompatible wastes, or incompatible wastes and materials placed in the same surface impoundment?	
	If yes, is the waste managed so that it does not:	
7:26-9.4(e)21	Generate extreme heat or pressure, fire or explosion, or violent reaction?	
7:26-9.4(e)211	Produce uncontrolled toxic mists, fumes, dusts, or gases in sufficient quantities to threaten busen health?	
7:26-9.4(e)2111	Produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk or fire or explosion?	
7:26-9.4(e)21v	Damage the structural integrity of the device or facility containing the waste?	
7:26-9.4(e)2v	Threaten human health or the environment?	
7:26-11.4	Leadfills NA	
	Identify the types of waste and size of the landfill.	
	General Operating Requirements	
7:26-11.4(*)1	Is run-on diverted away from all portions of the landfill?	

	YES	NO N/A
7:26-11.4(a)2	Is runoff from active portions of the landfill collected?	
7:26-11.4(a)3	Is waste which is aubject to wind dispersal controlled?	
	Please explain how.	
7:26-11.4(a)4	Does waste disposal or the disposal operation occur within 200 feet (60.6 meters) of the property boundary?	·
7:26-11,4(a)6	Are untrested, ignitable, or reactive wastes placed in the landfill?	
	If yes, explain.	
7:26-11.4(a)7	Are incompatible wastes, or incompatible wastes and materials placed in the same hazardous waste landfill cell?	<u></u>
	If yes, explain.	
7:26-11.4(a)8	Are bulk or non-containerized liquid waste or waste containing free liquids placed in a hazerdous waste landfill?	
	If yes:	
7:26-11.4(a)81	Does the hezardous waste landfill have a liner which is chemically and physically resistant to the added liquid and a functioning leachate collection and removal system with a capacity sufficient to remove all leachate produced?	
7:26-11.4(a)811	Before disposel, is the liquid waste or waste containing free liquids treated or stabilized, chamically or physically, so that free liquids are no longer present?	
7:26-11-4(a)9	Are containers holding liquid waste or waste containing free liquids placed in a hazardous waste landfill?	
	If yes:	
7:26+11.4(4)91	Is the container designed to hold liquids or free liquids for a use other than storage, such as a battery?	

TES NO M/A

7:26-11.4(4)911	an ampule?
7:26-11.4(a)10	Are empty containers crushed flat, shredded, or similarly reduced in volume before it is buried beneath the surface of a hazardous waste landfill?
7:26-11.4(4)11	Does the owner or operator of a hazardous waste landfill continue to dispose of hazardous wastes subsequent to the detection of any liquid, in the secondary collection system?
7:26-11.4(b)	Does the owner or operator of a hazardous waste landfill maintain an operating record required in NJAC 7:26-9.4(1)?
7:26-11.4(b)1	Does the owner/operator maintain a map, the exact location and dimensions, including depth of each cell with respect to permanently surveyed banch marks?
7:26-11.4(b)2	The contents of each cell and the appropriate location of each hazardous waste type within each cell?
	Are containers holding liquid waste or waste containing free liquids placed in the landfill?
	Please describe the types and contents of such containers placed in the landfill.
	Are empty containers placed in the landfill crushed flat, shredded or similarly reduced in volume before they are buried?
	Are small containers of hezerdous waste in overpacked drums placed in the landfill?
	If yes, please describe precautions taken to prevent the release of the waste.
7:26-11.5	Incinerator NA
	What type of incinerator is at the site (e.g., waterwall incinerator, holler, fluidized had, etc.).

TES NO N/A

7:20-11:3(2/3	fugitive amission associated with the pumps, valves, conveyors, pipes, etc.?	·	_	
	If yes, describe.			
7:26-11.5(c)3	Are all emergency shutdown controls and system alarms checked to assure proper operation?			
	Is there any reason to believe the incinerator is being operated improperly? i.e., steady state conditions are not maintained.	_		
	If yes, explain.			_
7:26-11.5(e)3	Is the incinerator inspected daily?		_	
7:26-11.6	Thermal Treatment NA			
	What type of thermal treatment is at the site (e.g., waterwall incinerator, boiler, fluidized bed, etc.).			
	list the types and quantities of hazardous waste thermally treated.			
	Is the residue from the thermal treatment unit a bazardous weste?		_	
	What types of air pollution control devices (if any) are installed in the thermal treatment unit?			
•	Is energy recovered from the process?		_	<u></u> _
	If yes, describe.			
	What is the destruction and removal efficiency for the organic hazardous waste constituents?			
7:26-11.6(b)1 ·	Does the operating record include additional analysis and to determine types of pollutants which might be smitted including:			
7:26-11.6(b)11	Heating walue of the waste?	_	_	<u>`</u>
7:26-11.6(b)111	Halogen and sulfur content?	_		<u></u> _
7:26-11.6(h)1111	Concentrations of lead and mercury?			

7:26-11.6(2)	is there justification and documentation?	_	_	
	If operating, does it appear the thermal treatment unit is operating at steady state for conditions of operation, including temperature and air flow?	_	_	
	Honitoring and Inspection	•		
	Are existing instruments relating to combustion and emission controls monitored every 15 minutes?	· -	_	
	If no, emplain.			
7:26-11.6(c)1	Does the thermal treatment have all the following instruments for measuring: Wastefeed, sumiliary fuel feed sir flow, incinerator temperature scrubber flow, and scrubber pH? (Circle Missing Instruments).	_		<u></u> _
	If no, explain.			
7:26-11.6(c)2	Is the stack plume observed visually at least bourly for opacity and color?		_	
7:26-11.6(c)3	Are there any signs of leaks, spills and fugitive emission associated with the pumps, valves, conveyors, pipes, etc?			
	If yes, describe.			
7:26-11.6(c)3	Are all emergency shutdown controls and system alarms checked to assure proper operation?			
	Is there any reason to believe the thermal treatment unit is being operated improperly? i.e., steady state conditions are not maintained.		_	
	If yes, explain.			_
7:26-11.6(c)3	Is the thermal treatment inspected daily?		_	
7:26-11.6(e)	Is there open burning of hazardous waste?	_		
	If yes, what is being burned? (Only burning or detonation of explosives is permitted).			

If open burning or detonation of explosives is taking place, approximately what is the distance from the open burning or detonation to the property of others?

	burning or detonation to the property of others?
7:26-11.7	Chemical, Physical and Biological Treatment
	(Other than in tanks, surface impoundments or plant treatment facilities).
	Describe the trestment system at this facility and the types of wastes treated.
7:26-11.7(a)2	Does the treatment process system show any signs or ruptures, leaks or corresion?
	If yes, describe.
7:26-11.7(a)3	Is there a means to stop the inflow of continuously fed hazardous wastes?
	Inspections
7:26-11.7(e)1	Is the discharge control eafety equipment (e.g., waste feed cut-off systems, bypass systems, drainage systems and pressure relief systems) in good working order?
7:26-11.7(e)1	Are they inspected at least once each operation day?
7:26-11.7(c)2	Does the data gathered from the monitoring equipment (e.g., pressure and temperature gauges) show treatment process is operating according to design?
7:26-11.7(c)2	Is data gathered at least once each operating day?
7:26-11.7(c)3	Are construction unterials of the treatment process inspected at least waskly to detect corresion or leaking of fixtures and seems?
7:26-11.7(e)4	Are the discharge confinement structures (e.g., dikes) immediately

surrounding the treatment unit inspected at least weekly to detect erosion or obvious signs of leakage (s.g., wet spots or dead vegetation). 7:26-11.7(*)1

Are ignitable or reactive waste fed into the waste treatment system treated or protected from any material or conditions which may cause it to ignite or react?

If yes, explain how.

7:26-11.7(f)

Are the incompatible wastes placed in the same treatment process?

If yes, please explain.

7:144-6

Ground Vater Monitoring

(Applies only to: Surface impoundments, landfills, land disposal facilities).

7:144-6.2

Does the owner/operator have a ground water monitoring plan approved by the department and capable of determining the facility's impact on the quality of ground water?

If no, please explain.

How many monitoring wells has the facility installed?

What is the depth to ground water?

How many deep monitoring walls are on site? (Indicate depth of monitoring wells).

How many shallow monitoring wells are on site? (Indicate depth of monitoring wells).

7:14A-6.3(a)

Is the ground water monitoring system capable of yielding ground water samples for analysis?

If no, please explain.

7:144-6.3(4)1

Are monitoring wells installed hydraulically upgradient?

If yes, apecify how many and the depth of each.

YES NO N/A 7:14A-6.3(a)2 How many monitoring wells are installed hydraulically downgradient? If yes, specify how many and the depth of each. 7:14A-6.4(a) Does the owner/operator have a ground water sampling and analysis plan? If no. please explain. 7:144-6.4(4) Does the plan include procedures and techniques for: 1. Sample Collection 2. Sample Preservation and Shipment 3. Apalytical Procedures 4. Chain of Custody List the types and quantities of

7:26-9.4(b)3

Did the owner or operator submit the waste analysis plan to the Department?

hazardous waste incinerated.

If yes, when was the plan submitted?

CONFIDENTIAL - RECOMMENDATIONS

TO:	
FROM:	DATE:
SUBJECT:	
	
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MEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION & EMERGY

DIVISION OF FACILITY WIDE EMPORCEMENT

BUREAU:

GENERATOR INSPECTION REPORT

PACILITY INFORMATION

FACILITY NAME: ROSSELL	Stanley Corp
	929 CASE NUMBER:
STREET ADDRESS: Recor A	sad & State Street
MUNICIPALITY: (Endem	COUNTY: Com dan
MAILING ADDRESS: (if different)	
BILLING ADDRESS: - (if different)	<u></u>
TELEPHONE # 609-541-44	6-11- PAI + 609-541-9496
BLOCK : LC	OT :
FACILITY PERSONNEL;	who Meralli About Muncoer
INSPECTION DATE: 46.	k13
INSPECTOR'S NAME & TITLE:	Kuthryn Comis Fre Squaters
•	Rob Soull, En Strates T
OTHER STATE/EPA PERSONNEL:	
REPORT PREPARED BY:	Kathern Curris
REVIEWED BY: DFWE 29 REV. 1/12/93	DATE OF REVIEW:

INSPECTION DATE(S): 4/2/23 TIME IN: 1/3/2 TIME OUT: 1/500	AGE 2
TIME OUT:	
PHOTOS TAKEN: YES () NO () QUANTITY () ATTACH PHOTO LOC	3
SAMPLES TAKEN: YES () NO () HOW MANY () ATTACH SAMPLE LC	og
SITE BACKGROUND INFORMATION	
# EMPLOYEES: 57 SHIFTS/WEEK:	
DATE OPERATIONS BEGUN:SIC CODE: 34/2	
# ACRES: ALA SALE # OF BUILDINGS/SQFT:	
# ACRES: NA Spice # OF BUILDINGS/SOFT: PRODUCTS PRODUCED: poly # thy fone drom 5	
PREVIOUS OPERATIONS AT SITE:	<u> </u>
WATER SUPPLY- PUBLIC: Com Et a PRIVATE WELL:	
solid waste disposal: Select Kleen	
FLOOR DRAINS: 1/608	
DRAINS CONNECTED TO- POTW:SEPTIC SYSTEM:	
HONITORING WELLS:	
NON-HW. TANKS ON SITE: 3 dylands oil tonk -	
Inch - 250 red (/ is lost)	
AIR PERMITS:	
JPDES PERMITS:	
THER PERMITS:	

PAGE 3 INSPECTION & GENERAL FACILITY DESCRIPTION & OPERATIONS

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<u>-</u> .				<u>.</u>		
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	- Va Fa 14	<u> </u>				
Roc	ltod of D	so duces	næsta	ky dru	le oil	/
- Pr	ocess.	Any s	ro shep	drums	Tho	
700	masta Is					

HAZARDOUS WASTE INVENTORY

LOCATION	WASTE	DESCRIPTION	QUANTITY PRESENT
Slop		Sofely tolora Solvent (Still is use)	30,001
Sop.		Hydraule Oil (still	2.50010/
		· · · · · · · · · · · · · · · · · · ·	
	-		
	- -		
	-		
·	<u> </u>		

add additional pages as needed

MANIFESTS REVIEWED

Manifests	reviewed	from Present	through <u>190</u>	
Number of	manifest	s in compliance	•:at	<u>1</u>
Number of	manifes	ts <u>NOT</u> in comp	liance:	
Total num	ber of ma	nifests review	ed:	7
According import or	to the mexport as	anifests, does ny waste?	the facility YES	_HO
(if yes, report)	complete f	the import/exp	ort section of this	
List man	ifest doca and note	ument numbers e each deficie	of those manifests : ncy.	not in
Attach co	pies of m	anifests which	have deficiencies.	
Manifest#	DATE	N,J.A.C.7;26-	Comments	
		-		
				
		<u> </u>	-	
				
		<u> </u>		<u> </u>
			`	
				=======================================
		add 8	dditional pages as	needed

GENERATOR INDEX

CHECK THE SECTIONS AND ACTIVITIES OF THIS REPORT WHICH ARE APPLICABLE TO THE FACILITY AND COMPLETE THOSE SECTIONS FOR THIS INSPECTION.

GENERATOR WASTE MANAGEMENT PRACTICES

1	SECTION	PAGE	
1.	WASTE DETERMINATION	7	_
2.	GENERATOR STATUS	8	
з.	SATELLITE STORAGE AREAS	9	
4.	< 90 DAY CONTAINER STORAGE AREAS	10	
5.	WASTE OIL USEAGE	12. <u> </u>	
6.	< 90 DAY ABOVE GROUND TANKS STORAGE AREAS	13	_
7.	WASTE MANAGEMENT PRACTICES	14	-
а.	GENERATOR MANIFESTS	15	
9.	EXPORTING HAZARDOUS WASTE	17	_
10.	CONTINGENCY PLAN & EMERGENCY PROCEDURES	18	
l1.	FERSONNEL TRAINING	20	_
12.	PREPAREDNESS & PREVENTION	22.	
L3.	"WASTE WATER TREATMENT UNIT" QUALIFICATION	24	

SECTION 1.

WASTE DETERMINATION:

•	YES	NO
DOES the facility generate "solid waste".		
DOES the facility generate a "hazardous waste".		
IS THE FACILITY CORRECTLY CLASSIFYING ITS WASTES	57	
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
8.5(a) Generator <u>failed</u> to determine if its "solid waste" is hazardous?		
7.4(x) Generator <u>FAILED</u> to properly classify its waste according to the "Hierarchy".		
COMMENTS		
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SECTION 2.

GENERATOR STATUS

	YES	МО
Does the generator generate/accumulate >100 kg of hazardous waste (lkg acutely) or greater than 1001 gal of listed waste oil in any calender month?		
(except x725 - 100 kg rule applies)		
If no, does the generator wish to deactivate his EPA ID. number?		<u></u>
IS THE FACILITY IN COMPLIANCE WITH THE GENERATOR REQUIREMENTS OF THIS INSPECTION REPORT?	_	
IF NO, CHECK THE ITEMS OF NON COMPLIANCE.		
7.4(a)1 The Generator <u>failed to</u> have an EPA ID number.		
COMMENTS		
<u> </u>		
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SEAS AA		

NA

PAGE 9

SECTION 3.

SATELLITE ACCUMULATION AREAS

"Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled.		FACILITY IN COMPLIANCE WITH THE TE ACCUMULATION REGULATIONS?	ES	NO
1 qt. of acutely hazardous wasta. 9.3(d)2 Containers FAIL to: Meet the standards of 7.2 (Container Requirements). Poor or leaking container. Container made of incompatable material. Container not kept securely closed. 9.3(d)3 Accumulation area is: NOT at or near a point of generation. NOT under the control of the operator. 9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS	IF NO, C	CHECK THE ITEMS OF NON COMPLIANCE.		
Meet the standards of 7.2 (Container Requirements). Poor or leaking container. Container made of incompatable material. Container not kept securely closed. 9.3(d)3 Accumulation area is: NOT at or near a point of generation. NOT under the control of the operator. 9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS	9.3(d)1		_	
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Container made of incompatable material. Container not kept securely closed. 9.3(d)3 Accumulation area is: NOT at or near a point of generation. NOT under the control of the operator. 9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS				. <u> </u>
Container not kept securely closed. 9.3(d)3 Accumulation area is: NOT at or near a point of generation. NOT under the control of the operator. 9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS		Poor or leaking container.		
9.3(d)3 Accumulation area is: NOT at or near a point of generation. NOT under the control of the operator. 9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMEMTS		Container made of incompatable material	·	
NOT at or near a point of generation. NOT under the control of the operator. 9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS		Container not kept securely closed.		
9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS	9.3(d)3	Accumulation area is:		
9.3(d)4 Containers are NOT marked "Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS		NOT at or near a point of generation.		
"Hazardous waste". 9.3(d)5 Containers NOT marked with date when filled. 9.3(d)6 Containers were NOT moved from satellite area within three days. COMENTS		NOT under the control of the operator.		
9.3(d)6 Containers were NOT moved from satellite area within three days.	9.3(d)4	Containers are <u>NOT</u> marked "Hazardous waste".		
coments	9.3(d)5	Containers NOT marked with date when filled.		
	9.3(d)6	Containers were NOT moved from satellite area within three days.		
		COMENTS		

SECTION 4.

GENERATOR CONTAINER STORAGE AREAS

	LITY IN COMPLIANCE WITH THE TORAGE REGULATIONS?
IF NO, CHEC	K THE ITEMS OF NON COMPLIANCE.
7.2(a)	NO manifest number on containers ready for disposal.
7.2(b)	Containers <u>FAILED</u> to meet DOT regulations. (49CFR 171,179)
9.3(a)1	Waste ACCUMULATED OVER 90 DAYS.
9.3(8)3	Containers NOT marked with accumulation start date or "Hazardous Waste".
9.4(d)li	Containers NOT of adequate construction.
9.4(d)lii	Closures NOT of sufficient strength.
9.4(d)2	Containers NOT in good condition.
9.4(d)3	Containers NOT compatible with waste.
9.4(d)4i	Containers NOT kept closed.
9.4(d)4iii	Containers NOT properly handled.
9.4(d)4iv	Hazardous wastes <u>NOT</u> segregated.
9. 4(d)4v	ID Labels NOT visible.
9.4(d)4vi	Cleaning of empty containers does NOT take place in a designated area.
94.(d)4vii	Rinse waters NOT handled properly.
9.4(d)4viii	Container reuse NOT in compliance with DOT regulations.
9.4(d)5	The storage area is NOT inspected.
9.4(d)6	Containers of ignitable and reactive wastes are NOT located at least 50 feet from the facility's property line.

9.6(d)	Access to communication or alarm system is <u>NOT</u> maintained.	PAGE 11
9.6(e)	INADEGUATE aisla space.	
	Comments:	•
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SECTION 5

MASTE OIL

		IES AU
	LITY IN COMPLIANCE WITH THE TORAGE REGULATIONS?	<u> </u>
IF NO, CHEC	K THE ITEMS OF NON COMPLIANCE.	
The generat than 1001 g	or ONLY generates or accumulates les	15
7.7(d) Ge en	nerator <u>FAILED</u> to obtain receipts d retain them for three years.	
9.2(b)	If under ground tanks are used to store waste oil, the generator is NOT a:	
	 New commercial service station waste oil tanks of <1001 gal capacity* 	
	or does NOT:	
	 Use underground tanks in existence and in use for Hazardous Waste storage prior to 1/17/83. 	
NOTE:	If the generator generates over 10 hazardous waste and any listed was generates/stores *>1001* gal of was any given month MUST be in compliantLL generator requirements.	ite oil <u>or</u> iste oil in
	COMMENTS:	
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	<u>-</u>	
OFWE 29	•	

PAGE 13

SECTION 6.

ABOVE GROUND TANKS

	PACILITY IN COMPLIANCE WITH THE ABOVE 490 DAY STORAGE TANK REGULATIONS?
IF NO, C	CHECK THE ITEMS OF NON COMPLIANCE.
If the c	generator stores hazardous waste in an <u>above ground</u> <90 days, the generator <u>FAILED</u> to:
9.3(b)	Have a letter of approval?
9.3(b)2	Mave overfilling controls?
9.3(b)3	Have secondary containment?
9.3(b)4	Insure that 99% of the tank can be emptied?
9.3(b)5	Empty the tank every 90 days?
9.3(b)6	Remove all wastes from the tank(s)?
9.3(b)8	If part of the tank is below grade, all of the tank cannot be visually inspected.
9.3(b)9	The tank is <u>not</u> labeled with the words "HAZARDOUS WASTE".
	COMMENTS
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SECTION 7.

WASTE MANAGEMENT

IS THE F	ACILITY IN COMPLIANCE WITH THE WASTE INT REGULATIONS?	YES	. — -
IF NO, C	HECK THE ITEMS OF NON COMPLIANCE.		
12.1(a)	Generator IS ACTING as a TSDF by:		
	1. Treating hazardous waste.		
	2. Storing hezardous waste.		
	3. Disposing of hazardous waste on site?		
9.3(a)1	Site <u>IS ACTING</u> as a generator but accumulating waste in containers or approved tanks for more than 90 days.		
9.2(a)2	Hazardous waste \underline{IS} handeled in a manner which causes or may cause a spill.		
N.J.S.A.	58:10-23.11(c)		
	Discharge of a hazardous substance.		
N.J.S.A.	58:10-23.11(e)		
	Failure to report the discharge.		
IF THE PI REPORT.	ACILITY IS ACTING AS A TEDF, COMPLETE THE	Tad	
	COMMENTS:		
··	<u> </u>	- . -	"
			
DFWE 29			

PAGE 15

SECTION 8.

GENERATOR MANIFESTS

	•	YES	NO
IS THE FACIL MANIFEST REG	ITY IN COMPLIANCE WITH THE GENERATOR ULATIONS?		
IF NO, CHECK	THE ITEMS OF NON COMPLIANCE		
7.4(a)3	Generator <u>FAILED</u> to prepare a Hazardous Waste Manifest.	,	
7.4(a)4	Each manifest <u>failed</u> to have the following information:		
7.4(a)4i	Generator's name, mailing address (site address if different), and phone number.	_	
7.4(m)41i	The generator's EPA ID number.		
7.4(a)411i	The transporter(s) name, phone number, NJ registration and decal numbers.		
7.4(b)41V	The transporter(s) EPA ID number.		
7.4(a)4v	The name, address and phone number of the designated TSD facility.		
7.4(a)4vi	The TSDF's EPA ID number.		
7.4(a)4vii	The proper USDOT description.		
	OR		
	Complete NOS information in item J	·	
7.4(a)4v1ii	Special handling instructions.		
7.4(a)51	The generator signature and date.		
7.4(a)511	Transporter's signature & date.		
7.4(a)5111	Generator <u>PAILED</u> to retain copy and forward copies to the state of origin & state of destination.		
7.4(a)5v	Generator <u>FAILED</u> to give the remaining copies to hauler.		
DEWE 20	•		

7.4(e)2	Generator <u>FAILED</u> to use a registered Transporter.	PAGE 16
7.4(e)3	Generator <u>FAILED</u> to designate an authorized TSD or rause facility.	
7.4(e)4	Generator <u>FAILED</u> to utilize an authorized TSD.	
7.4(f)	Generator <u>FAILED</u> to maintain the following facility records for three (3) years:	
7.4(f)1	Manifests.	
7.4(f)2	Annual and/or exception reports.	
7.4(f)3	Generator <u>FAILED</u> to maintain records during the course of unrespived enforcement action or as requested.	
7.4(h)1	Generator has <u>FAILED</u> to receive signed copies of all manifests.	
7.4(h)l	Generator <u>FAILED</u> to notify the TSD or Department within 35 days.	
7,4(h)2	Generator <u>FAILED</u> to file exception reports within 45 days.	<u> </u>
	COMMENTS:	
		
	· · · · · · · · · · · · · · · · · · ·	

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SECTION 9.

HAZARDOUS WASTES EXPORTATION

	•	YES	NO
IS THE F	ACILITY IN COMPLIANCE WITH THE EXPORT LENTS OF THE REGULATIONS?		_
IF NO, C	HECK THE ITEMS OF NON COMPLIANCE.		
	Generator <u>FAILED</u> to:		
7.4(b)	Notify the EPA of its intent to export.		
	Obtain acknowledgement of consent from the receiving country.		
7.4(c)	Provide the information required in N.J.A.C. 7:26-7.4 ET. SEQ.to the EPA		
7.4(c)7	Insure that the acknowledgement is attached to each manifest.		
7.4(c)8	Deliver a copy of the Manifest to Customs at the point of departure?		
7.4(g)4	Submit an annual report to the EPA?		
	COMMENTS:		
		_	
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PAGE 18

SECTION 10.

CONTINGENCY PLAN AND EMERGENCY PROCEDURES

		YEŞ	NO
IS THE FAC PLAN & EMP	CILITY IN COMPLIANCE WITH THE CONTINGENCY ERGENCY PROCEEDURES REGULATIONS?	<u> </u>	_
IF NO, CHE	CK THE ITEMS OF NON COMPLIANCE.		
9.7(a)	NO contingency plan.		
9.7(b)	Generator <u>FAILED</u> to impliment the plan in an emergency.		
9.7(c)	Plan <u>FAILED</u> to describe the response actions facility personnel and local authorities shall take.		
9.7(d)	Generator <u>FAILED</u> to prepare a Spill Prevention, Control, and Counter-measures (SPCC) Plan in accordance with 40 CFR 112 or 300 or a Discharge Prevention Containment and Counter-measure (DPCC) Plan in accordance with N.J.A.C. 7:1E-4.1 et seq.		_
NOTE: DPCC	: A schedule of regulated storage volumes and their effective dates can be found in N.J.A.C. 7:1E-4.6(b).		
SPCC	: Storage of any kind of oil and most oil products including gasoline and fuel oils If:		
	 >660 gal single tank >1,320 gal multiple tanks >42,000 gal underground storage. 		
9.7(d)	Generator has a DPCC or SPCC plan, and <u>FAILED</u> to amend that plan to incorporate hazardous waste management.		· <u> </u>
9.7(e)	Plan PAILS to describe arrange- ments agreed to by local authorities	<u> </u>	! •
i.7(£)	Plan <u>FAILS</u> to list names, addresses, and phone numbers (office and home) of emergency coordinators.	<u>.</u> .	
OFWE 29 REV 01/12/	93		

9.7 (g)	Plan <u>FAILS</u> to include a list, location, AND CAPABILITIES of all emergency equipment.	PAGE 19
9.7(h)	Plan <u>FAILS</u> to describe evacuation procedures, evacuation signal(s) AND routes.	
9.7(i)	Generator <u>FAILED</u> to:	
	 Keep a copy of the plan at the facility. 	
	 Submit the contingency plan to local authorities. 	
9.7(3)	Generator <u>FAILED</u> to revise the contingency plan when:	
•	 Applicable regulations are revised. 	
	2. The plan fails.	
	 The facility changes. 	
	4. The Emergency Coordinator change	8
	The emergency equipment changes.	
9.7(k)	Emergency coordinator NOT available.	
	COMMENTS	-
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PAGE 20

SECTION 11.

PERSONNEL TRAINING

	TY IN COMPLIANCE WITH THE AINING REGULATIONS?	YES	N O
IF NO, CHECK	THE ITEMS OF NON COMPLIANCE.		
9.4(g)2	Training program NOT directed by a person trained in hazardous waste management procedures and, is it NOT designed to ensure that facility personnel are able to respond effectively.		
9.4(g)3	Program FAILS to include the following response procedures:		
9.4(g)3i	Use of personnel safety equipment.		
9.4(g)3ii	Procedures for using facility emergency and monitoring equipment.		_
9.4(g)3iii	Key parameters for automatic waste feed cut-off systems.		<u> </u>
9.4(g)3iv	Procedures for utilizing communications or alarm mystems		
9.4(g)3v	Responds proceedures for fires		
9.4(g)3vi	Ground water contamination responds procedures.		_
9.4(g)3vii	Shutdown procedures		
9.4(g)4	Personnel have NOT successfully completed training within six months of the date of their employment or assignment to a new position at the facility.		
9.4 (g) 5	Personnel do <u>NOT</u> take part in an annual review of training.	<u>:-</u>	
9.4(9)6	NO written documentation of the following:		
9.4(g)6i	Job title for each position and the name of the employee filling each job	b	
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94(9)611	A written job description.	PAGE 21
9.4(g)6iii	Description of the training given to personnel.	
9.4(g)6iv	Documentation of actual training	
9.4(g)7	Training records are NOT kept.	
9,4(g)8	Semi-annual drills, involving all employees and local authorities are NOT conducted.	
	AND,	
9.4(g)8i	Generator <u>PAILED</u> to petition the Department for an exemption from the drill requirement.	<u>-</u> -
	OR	
9.4(g)8ii	Generator <u>FATLED</u> to petition the Department for an exemption excluding local officials.	
	COMENTS	
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<u> </u>	<u> </u>	
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PAGE 22

SECTION 12.

PREPAREDNESS AND PREVENTION

IS THE FA	CILITY IN COMPLIANCE WITH THE ESS & PREVENTION REGULATIONS?	NO
IF NO, CH	ECK THE ITEMS OF NON COMPLIANCE.	
9.6(b)	Facility FAILS to have:	
9.6(b)1	Communications or alarm system.	_
9.6(b)2	A telephone or device to summon emergency assistance.	
9.6(b)3	Portable emergency equipment.	
9.6(b)4	Adequate Water supply.	
9.6(c)	Generator <u>FAILED</u> to test and maintain emergency equipment.	
9.6(f)	Generator <u>FAILED</u> to:	
9.6(f)1	Familiarize Police, fire depart- ments, and emergency response teams with the layout of the facility, & hazardous waste handled	
9.6(f)2	Have an agreement designating primary emergency authority to a specific police and fire department where more than one Police and fire department are involved.	
9.6(f)3	Make agreements with emergency response contractors, and equipment supplier.	
9.6(f)4	Make arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries result from fires, explosions, or discharges at the facility.	
9.6(f)5	Make arrangements with local fire departments to inspect the facility on a regular basis with at least two (2) inspections annually.	
DFWE 29 REV 01/12/		

Document when authorities identified in (f)1 through 5 above declined to enter into such arrangements.

above declined to enter into such arrangements.	<u> </u>
Comments:	
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PAGE 24

SECTION 13.

WASTE WATER TREATMENT PLANT SLUDGE

			•		YES'	NO
	FACILITY IN EMENTS?	COMPLIANCE	WITH THE W	HTP		
IF NO,	CHECK THE IS	TEMS OF NON	COMPLIANCE			
the sl Facili Miscel The ge	answer is Y) udge drying u ty permit rec laneous Unit nerator is or ED for being	nit is subj pirements a pursuant to perating as	ect to Haza and must be N.J.A.C. : an illegal	ardous Was regulated 7:26-10.9	te AD A At Ba	ď.
1.	MWASTE WATER	TREATMENT 7:14A-	UNIT" OUAL	IFICATION	PER	
treatme	ring unit is ent facility tion under Se federal Clea	which is su ction 402 o	bject to r Section :			
<u>Note:</u>	In order to the dryer ne W.W.T. facil site.	ed not be p	hysically o	connected	to th	e
The dry is game facilit	ing unit doe trated <u>on sit</u> y.	s <u>NOT</u> treat <u>e</u> by the wa	a sludge t stewater t	which reatment -		
The slu hazardo	dge is <u>NOT</u> tous wast e as	o be treate defined at	d as a requ N.J.A.C. 7:	11ated 126-8		
The dry a "tan)	ing unit doe	s <u>NOT</u> meet . 7:14A-4.3	the definit	tion of		
<u>Note:</u>	constructed the structu waste. Drye feed or dis	accumulatio of non-ear ral strengt rs that are charge hop isfy the de gned <u>may</u> st	n of hazard then mater h to total integrally pers for to finition of	ious vaste ials which ly contain y equipped reatment o f "tank".	and prov the with f slu Other	dge B

2. PRIMARY PURPOSE RESTRICTION

	
J. THERMAL INPUT LIMITATION:	
The dryer's maximum total thermal input excluding the heating value of the slucitself, <u>IS MORE</u> than 2,500 BTU's per period of sludge treated on a wet-weight base.	ige ound
Note: Total thermal input equals dryer heat: (converted to btu/min) multiplied by the drying time divided by weight of sludge	DO MAYIBUM
use the space provided below to determ: total thermal input.	ine the
COMMENTS:	
	
	· .

CONFIDENTIAL - RECOMMENDATIONS

TO:	FILE		DATE		
FROM:					, —
AUBJECT:					
EPA. ID.					· —
		COMMENTS:			
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	· · · ·	add a	dditional ;	pages as	needed

INSPECTOR'S MULTI-MEDIA CHECKLIST

Facility Name: Facility Address:	Stanton Ross all A Grip River Road - State ST Condea, 117
Facility ID No.:	NTD 480 78 4924
Inspector's Name:	Kothaga Garris / Rol Savil
Inspector's Phone:	215-293-6450 Division/Branch: CAP Folian
Date of Inspection:	_ 9k-193

INSPECTORS' MULTI-MEDIA CHECKLIST

GENERAL VISUAL COZE OF POSSIBLE NONCOMPLIANCE WARRANTING FURTEER INCOURY

- Sloppy housekeeping or poor maintenance in work and storage ared or laboratories.
- Stains or discoloration of soil, concrete, or floors in work areas.
- Distressed vegetation unhealthy, discolored, or dead.
- Dark smoke or dust clouds, or smoke coming from other than a smok stack.
- Unusual odors or strong chemical smells.
- Sheen on surface waters.

CHECK IT OUT!

- If you see or hear something suspicious during an inspection, check it out! Ask probing .ruestions:
 - What is it? Is it a waste product?
 - What process produced it?
 - Has it been tested?
 - Where do you normally dispose of it?
 - Do you have a permit for the disposal?
 - How long has the circumstance existed?
 - When did it begin?
- Pay attention to the situation.
 - Note amount of pollutant that appears to be involved.
 - Note the location.
 - Take notes describing the situation, noting the source of the pollutant and its emission point.
 - Take photographs.

PROGRAM-SPECIFIC OUESTIONS

Refer to program-specific questions in Attachment A appropriate for facility you are inspecting.

REPORTING POSSIBLE NONCOMPLIANCE

Throughout this checklist, there are YES/NO questions. If you place answer in a field marked with an asterisk (*), this means you should promptly refer the matter to the appropriate Region II program office. After you return from your inspection, immediately let your supervise know that you observed possible noncompliance in another program areaduring your inspection. The information should then be referred to the appropriate Section Chief listed on Attachment B.

Waste Minimization Checklist

GENERATOR CHECKLIST

MANIFEST

GENERAL 262.20

YES NO N/A

Does the generator, offer for transportation, hazardous waste for off-site treatment/disposal? If yes, proceed to next question. If no, proceed to 264.75/265.75.

262,23

Does the generator sign the manifest certification which states;

" If I am a large quantity generator, I have a program in place to reduce the volume and toxicity of the waste generated to the degree I have determined to be economically practical and that I have selected the practical method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if Iam a small quantity generator, I have made a good effort to minimize my waste generation and select the best waste management method that is available to me and that I can affort."

Does the generator have a written waste Minimization Plan?

If no, ask the generator to describe his plan orally.

COMMENTS:

(Explain in this space the areas that visually show evidence that a program is in place and is being implemented)

failed reduced need for Angeloute vil where granter.

ANNUAL /BIENNIAL REPORT

262.41	YE5	МО	N/A
Has the generator submitted Annual (AR) or Biennual reports (BER) to the appropriate regulatory agency?	_		_
The inspector should review these reports prior (see above), and should try to verify the inform report during his/her site inspection. The follo should be addressed during the inspection.	ation	in th	æ
262.56 (5) Does the BER or AR include the efforts undertaken during the year to reduce the volume of toxicity of the wastes ganerated?	.—	_	<u>~</u>
Does the BER or AR include a description of the changes in volume and toxicity of the wastes actually achieved during the year in comparison to previous years?		_	
Do these efforts match the information contained in the generator's written or verbally described waste minimization program.			
Is the BER or AR certification signed by the generator or authorized representatives?		.	

GENERAL INSTRUCTION FOR WASTE MINIMIZATION CHECKLIST

I.Legislation and Authority

A. The EPA is given the authority by Congress through the Hazardous and Solid Waste Amendments of 1984 (HSWA) to protect the environment by "minimizing the generation of hazardous waste and the land disposal of hazardous waste by encouraging process substitution, material recovery, properly conducted recycling and reuse, and treatment:" (HSWA, sec.1003(a) (6). Through this and other legislative actions, Congress has made clear it's intention that the reduction of hazardous waste is far more desirable than the safe disposal of hazardous waste.

B. HSWA sets forth two basic requirements for generators and treatment, storage and disposal facilities (TSDFs). They are:

1.that hazardous waste generators submit waste
minimization reports as part of the blennial reports (3002
(a)(6),

2.that generators certify on the manifest that they have a waste reduction program in place (3005 (h))

II.Pre-inspection procedures:

Review any company documents regarding waste minimization activities conducted by the handlers to be inspected. (PAB files/permit files if TSD). This should include records of the annual reports (AR) submitted to the states, or the biennual reports submitted to EFA. The AR/BER contain a description of the efforts taken during the year to reduce the toxicity and volume of waste generated, as well as the actual reductions achieved.

TEDF CHECKLIST

The inspector should review a copy of the AR/BER prior to the inspection, and should try to verify the information in the report during his inspection. The following question should be addressed during the inspection.

Does the AR/BER include the YES NO N/A efforts undertaken during the year to reduce the volume of toxicity --- --- of the waste generated?

Does the AR/BER include a description of the changes in volume and toxicity of --- --- the wastes actually achieved during the year in comparison to previous years?

Doe these efforts match the information contained in the generator's written or verbally described waste minimization program.

Is the AR/BER certification signed by the generator or authorized representatives?

264.75/265/75 (h-j)
Does the generator treat, store
and dispose hazardous waste on site?

If yes to the above question, does the generator submit BERs or ARs to the appropriate regulatory agency?

ATTACEMENT 1 - POLLOW-UP QUESTIONS

RCRA

Ask: 1. A. Has the facility determined that it generates hazardous waste? If NO, skip Questions 2 to 8 and go to Question 9. If continue: B. If the facility generates or transports hazardous wast	 '
I. A. Has the facility determined that it generates hazardou waste? If NO, skip Questions 2 to 8 and go to Question 9. If continue:	J.
continue:)5
B. If the facility generates or transports hazardous wast	YZS
what is its EPA ID Number?	.e,
[If the facility cannot produce an ID Number, *REFER*.	. 1
2. A. Are there containers or tanks which hold hazardous was	ite? N
If NO, go to Question # 3. If YES, continue:	
B. Are the containers and/or tanks clearly marked with the "Hazardous Waste," and are they marked with the accumustant date? YES	
C. Do hazardous waste storage tanks have secondary contain systems (<u>i.e.</u> , bern, vault, double wall tank)?YES	.nment N
D. Does the facility store hazardous waste in containers tanks for longer than 90 days?YES+	or <u></u> 18(
Does the facility store, treat or dispose of hazardous wast lagoons, pits, piles or landfills?YES*	nt o
Does the facility treat hazardous waste by incineration, precipitation, neutralization or other means to change the physical or chemical nature of the waste? YES*	_ <u></u> _N(
Does the facility accept hazardous waste for treatment, sto disposal from off-site locations (including off-site facility owned by the same company)?	rage (ties <u>~</u> N(
5. Does the facility maintain copies of hazardous waste manife site?	Sts or NC

RCRA, Continued

			,
7.	trea	there any indications that hazardous waste store atment units (<u>i.e.</u> , containers or tanks) are poor may cause the release of hazardous waste to the	ly maintain
3.	disc:	there any indications that chemicals or wastes he charged to the environment through improper hand; alls, dumping or other discharges?	ave been ling, leaks, YES*
	A.	Does the facility claim to generate non-hazardo wastes (i.e., excluding office paper wastes, cowastes, etc.)?	ous process l feteria _YES+
	If N	NO, go to Question 10. If YES continue:	<u>'</u>
	B.	What type of non-hazardous wastes does the fact (E.g., treatment sludges, ash, solvents, waste haste by double oil	
	c.	Very briefly describe the process(es) that generalizes in Question 9B. oil from machines - looks, ste	erate the
.0.	manaç	there any indications that wasta generation, has agement or disposal practices have resulted in erage or pose the threat of such damage?	ndling, ovironmental YES*
			{
			Ç
			1
			į
			_

REFER to program office if you check an answer marked with *.

UNDERGROUND STORAGE TANKS (UST)

Ask:	:		
1.	Does the facility have regula	ited USTs?	YES YES
	(A regulated UST has more that piping, located underground; hazardous substances (as deficentaining fuel oil for on-sirequirements.)	<pre>mn4 contains petrole .ned under CERCLA).</pre>	um products or Note: USTs
If Y	ES, ask:		
2.	Are the USTs registered with	the State?	YZSNC
3.	What kind of petroleum productions	t or hazardous subst	ance does UST
4.	Is there any evidence of UST	leakage/spillage?	YES+NC
5.	When was the UST installed?		
6.	All USTs must have leak detec schedule:	tion according to th	e following
	Installation Date	Leak Detection By D	ecember of
	Before 1965 or unknown	1989	
	1965 - 1969	1990	
	1970 - 1974	1991	
	1975 - 1979 1980 - Dec. 1988	1992 1993	
	All USTs installed after equipped with leak detec		currently be
	Leak detection systems in vapor), automatic tank grant or monitoring, manual tank (tank tightness tasting.	auging system, inter	stitial
7.	Is some form of leak detection (based on above schedule) to h	n in use for every U: have it?	ST requiredNo
8.	Are required records available		

RIFER to program office if you check an answer marked with *.

AIR Stationary Source Compliance

	dis obs Ple not	paque smoke" is smoke <u>not steam</u> dark enough to obscure thing behind the plume for five minutes or more. (Steam sipates at a given point; smoke trails off.) The sun (if not cured by clouds) should be in a 140° arc behind the observer. [] ase note whether sun was obscured; if sun was not obscured, [] a the relative positions of the sun, the observer and the ssion point observed.]
2.		YEB, ask:
	λ.	Which process or process line is smoke coming from? (Try to be specific, e.g., "Boiler No. 4" or "Coating Line C").
	в.	What is the cause of the smoke emission? E.g
		i. Is any air pollution control equipment out of service turned off while production is ongoing?YESN
		ii. If YES: When will it be back on line?
		iii. Is the facility operating under an unusual load, using different fuels, or process feed materials?NO
	c.	Note color of smoke:
	λ.	Has the facility added any processes or expanded any pre- existing processes in the last two years?YESN
	В.	If YES: Did the facility obtain any state or federal air pollution permits for the expansion? YESN
•	λ.	Does the facility have any coating or printing operations?
	В.	If YPS:
		ii. Are the coatings or inks used:water-based orsolvent-based?
		i. If solvent based, are all process lines controlled, or are coating formulations in use which comply with applicable limits?
		iii. What are the principal solvents or chemical compounds used in process lines?

AIR, Continued

5,	Obse	IVO:	ATE.	there	strong	solven	t odors	at the	facility?	
7.	Does bery	the llium	facíl , lea	ity em d or a	nit any spesto:	of the	follow.	ing poll	utants: me YES*	rcury,
8.	λ.	Does viny	the l chl	facilí oride	ty emit	or us	se in i	ts proce	SEES, YES+	ببري
	В.	If Y	26:							
		i.	From	which	proces	s lines	i?			
		ii.		the f pment?		check	for lea	ks on s	uch proces	N(
9.	Α.	durin	ig the	e last	18 mon	ths whi	ch invo	olved th	or demolit e removal (s?YES	ions or <u>—</u> No
	if y	£6:								
	В.	Apprò asbes	ximat tos-	tely h	ow many ning ma	square terials	feat o	r linea. removed?	r feet of	
	c.	If the remove	R* to	ount e	program	260 li office	hear fe : <u>and</u> J	et, or Lak: was	160 square EPA notif. YES	ied of
				•	*	*	*	*		•
					R	ADIATI(DN			
Ask:										
1.	Are s	iny ra	dioac	tive :	materia	ls used	or sto	ored at 1	this facil:	lty?
2.	If YE lices		es th	e fac:	ility h	ave a s	tate or	federa	l radiation	

WATER

NATIONAL POLLUTANT DISCEARGE ELIMINATION SYSTEM (NPDES) And PRE-TREATMENT/UNDERGROUND INJECTION CONTROL (UIC)

1.	Observe/Ask: Does the facility dispose of any wastewater (e.g. from its manufacturing processes, wash water or other industrial wastes)?	
2.	If yes: Does the facility discharge wastewater into a	
	· receiving stream?YES	NO T
	• municipal sewer (sanitary or storm) system? YES	<u>.</u> []
	• subsurface disposal system (septic system, drywell or cesspool)? —	<u>[</u>
	As applicable, ascertain the name of the stream or sever system	ት i
3.	An NPDES permit is require for discharge to a waterbody; a pretreatment permit is usually issued by the municipality authorizing the discharge to a sanitary sewer system; and a UIC permit is required for subsurface disposal. Does the facility have a permit for each discharge? No discharge	ן, בן: בא∈
4.	Does the facility treat wastewater prior to discharge?	Į,
5.	Observe:	[
	a. Is the effluent from the wastewater treatment facilities clear and free of solids? NAYES	<u> </u>
	b. Is equipment clean and well maintained? ~4YES	N₹
	c. Are there any unusual odors?	
6.	Ask: Is the effluent currently in compliance with the limitation established in the permit, or the terms of an administrative or judicial compliance order? — YES ——————————————————————————————————	ا ا
	†	ι,
		J '

NPDES and UIC. Continued

Observe/Ask:

- a. How are waste fluids disposed of? Safety Klown
- b. Does the facility have floor or storm drains? YES

--- NO

If YE8:

Is there fluid in the drains? Is there evidence (staining, etc.) of fluid entaring drains? Are storm drains situated that they could receive spills from truck loading accidents, etc?

c. Does the facility operator indicate, or is there any evident that any wastevater, or wastes/spills go into drains?

PUBLIC WATER SUPPLY

- Observe/Ask: Does the facility have its own water supply (<u>i.e.</u>, well)?
- 2. If YES: Does the facility provide potable water for 25 or more persons?
 ——YES ——NC
- 3. If YES: Is the facility sampling and analyzing for contaminants in its water supply and reporting the results to the state?
 ____YES ______NO

EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPGY

EMERGENCY PLANNING and COMMUNITY RIGHT TO KNOW

•		•	
_	0	n	Ē

- 1. A. Does the facility have present any of the 360 "Extremely Hazardous Substances" in excess of established threshold planning quantities?
 YES
 - [Threshold planning quantities are established by requlative vary by chemical, and range from 1 lb. to 5000 lbs.]
- 2. A. Has the facility had a release of an Extremely Hazardous (Substance or a CERCLA hazardous substance in excess of the Superfund reportable quantity? ____YES* _____

[Reportable quantities vary by substance, ranging from 1 to 5000 lbs. For the purpose of this checklist, assume 1 1

- B. If YES: Was notification of the release provided?
- C. If YES:
 - i. To whom was the notification given?
 - Was notification oral or written?
 - iii. If oral, was a written, follow-up report submitted?

[If facility cannot identify to whom notification was given cannot specify whether notification was written or oral, is not certain whether oral notification was followed by tritten follow-up report, *REFER*.]

- 3. A. Does the facility have on site Material Safety Data Sheets (MSDS) for all hazardous chamicals used, as required under OSHA's Mazard Communication Standard? ——YES ——NO
 - B. If any hazardous chemicals are present in excess of 10,00d. lbs., or Extremely Hazardous Substances are present in excess of the threshold planning quantities, have the MSDS (or a list of MSDS), along with chemical inventory forms, been submitted to state and local emergency planning authorities and the local fire department?

EPCRA, Continued

TOXIC RELEASE INVENTORY (TRI)

XBK:	
1.	Does the facility have 10 or more full-time employees?YESNC
2.	Is the facility classified under SIC codes 20 through 39?
	If the response to either 1. or 2. is "NO," no further questions are required.
з.	If both 1. and 2. are YES:
	Did the facility use more than 10,000 lbs. of a chemical during a previous calendar year (starting with 1987). YES \angle NC
4.	If YES:
	Did the facility file a Section 313 Toxic Chemical Release

For more EPCRA information, call 1-800-535-0202; or the Region II program offices for EPCRA-Emergency Planning and Community Right To know at 908-321-6194 or for EPCRA-Toxic Release Inventory at 908-906-6890.

TOXIC SUBSTANCES CONTROL ACT (TSCA)

Ask:		
1.	A.	Does the facility use electrical equipment that contains. polychlorinated biphenyls (PCBs) (excluding small capaciton; and florescent light ballasts)? YES*YES*
	в.	IP YES:
		i. How many oil filled electrical transformers does the facility have?
		ii. How many PCB Transformers does the facility have (transformers which contain PCBs at concentrations of 500 ppm or greater)?
2.	A.	Does the facility have any high temperature hydraulic systems?
	в.	If YES:
		i. Have PCBs ever been used in these systems?YES* }
		ii. What is the current PCB concentration in these systems?
з.	A.	Does the facility have any oil filled heat transfer systems
	B.	If YES:
		i. Have PCBs ever been used in these systems?
		ii. What is the current PCB concentration in these systems
4.	Α.	OBSERVE PCB Items (transformers, capacitors, containers) [.
		• Are any leaking? • Do all have a PCB label?
5.	A.	AGR: Does the facility have a PCB storage for disposal are NO
	в.	If YES, OBSERVE the PCB storage area. Does it have
		PCBs stored for disposal in it? a roof and walls to keep out rain? a 6" high impervious containment berm? a PCB label? Is it in the 100-year flood plain? Do all items show the date "removed from service for disposal"? YES NO YES NO YES NO YES NO

TSCA. Continued

6. ASK: Does the facility manufacture or import into the United States "new commercial chemicals" [i.e., chemicals which were not previously manufactured in or imported into the United States]?

YES* —#6

(Note: Specific information on such chemicals is protected by TSC as Confidential Business Information, and should not be obtained.

For further TBCA information, call the TSCA Assistance Office in Washington at 202-554-1404 or the Region II TSCA program office at 908-321-6759.

SPILL PREVENTION, CONTROL AND COUNTERMEASURE (SPCC)

YEC:				
1.	A.	Does the facility store oil?	YES	—-
		te that oil is not limited to petroleum products: table oil is covered.)	for exa	mple,
	в.	If YES, does the storage capacity exceed		
		i. 660 gallons in any one above-ground tank?	YES YES YES	NC NC
2.	If th	he answer to any part of \$1. B. was YES, does the a Spill Prevention, Control, and Countermeasure	facili (SPCC) : VES	ty Plan? No

Did the facility have an oil spill within the last 12 months?

__X**es***___ no

WETLANDS

1.	Obse	EVO:
	λ.	Are there any wet areas (i.e., marshes, swamps, bogs) on or adjacent to the site, with or without wetlands-type vage-tation such as cattails, rushes, or sedges?YES
	that desi	tches of several common wetlands plants are attached. Note there need not be standing water in order for an area to be gnated a federal wetland; and some wetlands have shrubs and s present.)
	В.	Are there any waterbodies or waterways on or adjacent to the site?
2.	fill: etc.	nswer to * 1. A or B was "YES," is there any work (clearing, ing, dredging, ditching, construction on or over the area, being conducted in these areas, or is there any evidence such activities have occurred very recently?YESN
з.	If Y	es:
	Α.	When was the work undertaken?
	в.	Does the facility have any permits for this work?
4.	If Y	ta: L
	λ.	What agency(s) issued such permits?
	в.	For any federal permits, what specific type of permits are they (1.e., nationwide, regional, individual)?
		cility is unable to provide adequate information in response 4., *REFER* to program office.

States (Special States)

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Attachment B

REGION II MEDIA PROGRAM SECTION CHIEFS (and Alternate Contacts)

RCRA: Joel Golumbek (NJ, Caribbean), 264-2638

John Gorman (NY), 264-2621

AIR (Except Asbestos): Karl Mangels (NY), 264-6684

Jehuda Menczel (NJ, Caribbean), 264-6680

AIR/ASBESTOS: Robert Fitzpatrict, 264-6770

UST: Dit Fai Cheung, 264-6069

TBCA: Dan Kraft, 340-6669

Dave Greenlaw, 340-6817

EPCRA: For Toxic Release Inventory: Dan Kraft, 340-6669

Nora Lopez, 340-6890

For Emergency Planning & Community Right-to-Know:

John Higgins, 340-6194

SPCC: Doug Kodama, 340-6905

Federal Facilities: John Fillipelli, 264-6723

NPDES and Pretreatment: John Kushwara, 264-9878

UIC: Frank Brock, 264-1547

Public Water Supply: Robert Williams, 2164-3409

Wetlands: Daniel Montella, 264-5170

Removal Actions: Richard Salkie, 340-6658

Bruce Sprague, 340-6656 John Witkowski, 340-6991

Radiation: Paul Giardina, 264-4110

Mindy Pensak, 264-4418

Florie Caporuscio, 264-0503

Section Chiefs should contact their appropriate counterpart(s) on the above list concerning potential violations.

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ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

RUSSELL-STANLEY CORP ACT POLY CONTAINER
RIVER RO & STATE ST
CAMDEN NJ 08105

RIVER RD & STATE ST
CAMDEN NJ 08105

EPA Form 8700-128 (4-80)

06/03/85

CEPA NOTIFICATION OF HAZARDOUS WASTE ACTIVITY	INSTRUCTIONS: If you received a preprinted label, office it in the space at left, if any of the
TION TEA	information on the Mibel is incorrect, draw a line through, it and supply the correct information in the appropriate section below. If the lebel is
L STALLATION	complete and exercit, jeen them." I. II. and III below blank: if you did not vector a exercisted libbel, complete all bergs. "Installation" meens a
II. MALLING PLEASE PLACE ABEL IN THIS SPACE	single sets where hazardous weste is generated, treated, stored and/or disposed at, or a trens- porter's principal place of Susiness Please refer
	to the INSTRUCTIONS FOR FILING NOTIFI- CATION before completing this form. The
III OF IMBYAL	Information requested hetein is required by law (Section 3010 of the Resource Conservation and Receivery Act.)
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RUSSELL-STANLEY CORP ACT POLY	CONTATNE
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M = NON-FEDERAL M	PRESIDENT AT ION COMPLETE SON VIII
VII. MODE OF TRANSPORTATION (transporters only the lies of the appropriate	n (apquity):
VIII. FIRST OR SUBSEQUENT NOTIFICATION	
Mark "X" in the appropriate box to indicate relative title is your lightlight that he is set in it is a not your first notification, enter your installation's EPA (.S'. Number in the search provided to	Biow.
	C. WETALLATION'S EPA I.D. NO.
IX. DESCRIPTION OF HAZARDOUS WASTES	
Please go to the reverse of this form and provide the requested information.	23. 以下数字:25.20mm,15.mm,2.pm。
EPA Form 8700-12 (6-80)	CONTINUE ON DEVEDES

ESV Ecom 8300-15 (8-80) - 배도시트법2E PACILITY MANAGER CHYRLES MORELLI АМЕ А ОРРІСІА<u>Е ТІТЕЕ (Мре огра</u>й) The man to the state of selections of the selections and the particles of the selection of the selection of the selections of the selectio X CERTIFICATION IN pixos + Spiel - non to astronometers sets of gorbno Viginitatov "sterikozon artost estatev aurobitatsan bataili risab son to: 105 11gg mino (ib. viginitatov section) i steatis series in receivable in steatis series in the section of the s D LISTED INFECTIONS WAS 2 J. **15** Ir E, 493 q# 開発機関す ber from 40 CFR Pay 261.33 for each chemital sub-18 B STATE OF THE STATE "肾"中的 62.45 ****** 20 30 F PZ C.Z Z|Z ' (Table) 1 . :61 B. HAZAROOUS WESTES FROM SPECIFIC SOURCES, Enter the fourther from the CFR Part 25. 32 for each listed hazardous waste from the company of months industrial sources from the confidence of a second state of the confidence of the 40 4 E¢. 44 0.0 X A. MAZARDOUS WASTES FROM MON. SPECIFIC SOUNCES. Enter the folighest from 40 CFR Part 261.31 for each listed hazardous waste from non-specific sources your installation handles. Use additions sheats if necessary. IX, DESCRIPTION OF HAZARDOUS WASTES (continued from front)

I'D - LON OLLKING THE CHICA



Russell-Stanley Corporation MANUFACTURERS OF INDUSTRIAL CONTAINERS

P.O. BOX 458, CONVERY BOULEVARD, WOODBRIDGE, N.J. 07095

TEL, (201) 634-6000

January 30, 1985

U.S. Environmental Protection Agency Region II Solid Waste Branch Permits Administration Branch 26 Federal Plaza New York, N.Y. 10007 NJD980789929

Attn: Mr. David Abrines

Subject: Request for Hazardous Waste Generator's Permit/I.D. Number

Dear Mr. Abrines:

Confirming our telephone conversation of today, you will immediately send to my attention any and all applications/paperwork necessary for us to apply for a Hazardous Waste Cenerator's Permit/ I.D. Number for our Camden, N.J. manufacturing location.

I understand that the normal time frame for verbal issuance of a Generator's I.D. Number is 2 weeks after your receipt of a properly executed application form; written confirmation of same take substantially longer.

Very truly yours,

CFB/kj

cc: Stanley Bey Charles Morelli

FOIA Report of Non-Sensitive Compliance Monitoring and Enforcement Data

Report run on: October 28, 2013 - 1:49 PM

User Selection Criteria

Handler ID: Location: NJD980789929 New Jersey, all activities Group of IDs: Activity Location: None Chosen

Handler Name:

Handler Universe: All Facilities Regardless of Universe

Determined Date Range: From: 10/01/1980 To: 10/28/2013

Location County Code: None Chosen

State District Location Zip Code:

Sort Order: Location City: Region, State, Handler Name None Chosen

None Chosen

Evaluation Type:

Focus Area:

Violation Type: Display Code Descrip.: Yes

Display Universes:

Results

Data meeting the criteria you selected follows

Total Pages: 4 Total Handlers:1

Report Description

no violations were determined. Violation without enforcement actions does not always mean no enforcement action will be issued. In order to avoid evaluations, violations, and emorcement actions meeting the criteria supplied by the user. Evaluations showing no violations does not always indicate that releasing enforcement sensitive information to the public the following information is not shown on the report; pending civil / judicial referrals, criminal actions and referrals, and State to EPA referrals; all other enforcement actions are released. This report presents available information from the Resource Conservation and Recovery Act Information System (RCRAInfo) about compliance

Report Information

Name

Developed by EPA Headquarters, Office of Enforcement and Compliance Assurance

June 2006

Last Updated: Deployed: May 2012

Contact: rcrainfo.help@epa.gov

Tables Used cmecomp3, ccitation3, hreport_univ5, lu_citation, lu_state, hld_groups

Version 5.0

Report run on: October 28, 2013 - 1:49 PM

Page 2

Focus Area:	Focus		Day Zero:	Not Subtille C: NO	Not Subl	Sampling; NO	Multimedia Inspection: NO		Citizen Complaint: NO
Found Violation: NO		Brancho	Person: R2	P	Identifier: 000	By: EPA Commedian Id	Activity Location: NJ		CEI Evaluation 09/20/1993
					!				Evaluations With No Violations:
		Z	EPA SNC w/Comp Sched	EPA	ched: N	State SNC w/Comp Sched		Z	Active State Gen:
		z	ddressed SNC	EPA>	,,,	State Addressed SNC:	State TSDF:	N Stat	CA Writed:
		z	EPA Unaddressed SNC:	EPAL	2	State Unaddressed SNC	Converter:	Con	Full Enforcement: —
ŧ	Subpart K:	Z		HSM	z	Official Receiver:	Transfer Facility: N	Tran	Short-Term Gen; N
E/GW)N/N	El Indicator (HE / GW)N / N	z		IC in Place		Operating TSDF.	Transporter: N	V Tran	Generator:
Active Site: N	Extract Flag: Y	TI ATT		Nor-Nother		Access/bilty:	Slake District: SOUTHERN	PIES	Activity Location; NJ
							4, NJ 08105	STATE ST; CAMDE	Mailing: RIVER RD & STATE ST; CAMDEN, NJ 08105
REGION 02							4, NL 08105	STATE ST; CAMDE	Location: RIVER RD & STATE ST; CANDEN, NJ 08105
NJD980789929			007	County Name / Code: CAMDEN / NJ007	me / Code: C	County Na	RUSSELL-STANLEY CORP ACT POLY CONTAINER	EY CORP ACT F	RUSSELL-STANL

Total Number of Handfers:
Total Number of Activity Locations:

^{*} End of Report *

^{*}Note: Penalty amount may not reflect all violations cited.

Description of codes used on the report:

Universee	Description of Universes
Generator	Indicates that the facility is a Large Quantity Generator (LOG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG), or Axil a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations, ("Y" indicates that the facility is in this universe).
Operating TBOF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement. It then specified the type of facility (L - Land Olsposal: I - Incinerator: B - BIF; S - Storage; T - Treatment)
IC In Place	Indicates that the facility has institutional Controls in place. (Y' indicates that the facility is in this universe).
El Indicator (HE ! GN)	Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures (*' indicates the exposure exists and is under control: *' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist) GW - Groundwater Release (*+' indicates the exposure exists and is under control; *-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist)
Short-Term Gen	Indicates that the facility is a short term or one time event generator and not generating from origing processes.
Transfer Facility	Indicates that the facility transfers hazardous waste.
Offsite Receiver	Indicates that the facility, whether public or peivate, currently accepts hazardous waste from another site (site identified by a different EPA ID).
HSM	Indicates that the facility manages hazandous secondary material(s) (e.g. spent material, by-product or studge) that when discarded, would be identified as hazardous waste.
Subpart K	Indicates that the facility has opted into the subpart K laboratory rule. If then specifies the type of facility (C - College or University, H - Teaching Hospital), N - Non-profit Research institute; W - withdraws from the rule)
Full Enforcement	Indicates that the facility is a Treatment, Storage or Disposal facility which is pert of the Pull Embroament universe. If then appealities the type of facility (L - Land Disposal; I - Indinerator, B - Billi; S - Storage; T - Treatment)
CA Workload	Indicates that the facility is part of the Corrective Action Workload universe. ("Findicates that the facility is in this universe).
Active State Gen	Indicates that the facility is an Active State Generator. (Y' indicates that the facility is in this universe)
Converter	Indicates that the facility is a Converter Treatment, Storage or Disposal facility. If then specifies the type of facility (L - Land Disposal) i - Incinerator; B - BIF; S - Storage; T - Treatment)
Sub TSDF	Indicates that the facility is a State Treatment, Storage or Disposal facility. It then epecifies the type of facility (L - Land Disposal; I - Indinerator; 8 - BLF; S - Storage; T - Treatment)
State Unaddrused SNC	Indicates that the facility is a State Unaddressed Significant Non-Complier, (Y Indicates that the facility is in this universe).
State Addressed SMC	indicates that the facility is a State Addressed Significant Non-Complier. ("Y Indicates that the facility is in this universe).
State SNC w/ Compt Sched	Indicates that the facility is a State Significant Non-Compiler with a Compilance Schedule. (Y indicates that the facility is in this universe).
EPA Unaddressed SNC	Indicates that the facility is an EPA Unaddressed Significant Non-Complier. ("Y" indicates that the facility is in this universel.
SPA SNC of Comple School	Indicates that the facility is a EPA Significant Non-Complian with a Compliance Schedule. (Y) indicates that the facility is in this universe).

^{*} Note: Penalty amount may not reflect all violations cited.

Description of codes used on the report:

000	Description
œ	indicates that the handler has filed for bankruptcy and bankruptcy litigation is in process.
ဂ	indicates that all RCRA responsibilities for permitting/dustire, corrective action, and compliance manitoring and enforcement at the facility have been formally transferred to the CERCLA program or state equivalent.
т	indicates that all responsible parties (owners/operators) for the handler have fied the country or are otherwise not available for prosecution.
-	indicates that the handler's case is tied up in Illigation to the extent that further progress in achieving RCRA camplance through normal entercament is not cossible.

	ı	Г			٦
	Š		is suspected of conducting RCRA-regulated activities without proper autority:	NON-NOTIFIER - indicates that the handler has been identified through a source other than Notification and	
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× ind		exe Ind	Code
indicates that the handler is a non-notifier.	indicates that the handler is a former non-notifier.	Inditates that the handler was initially a non-notifier, subsequently determined to be exempt from requirements to notify.	Description

CEI	Evaluation Type
COMPLIANCE EVALUATION INSPECTION ON-SITE	Type Description

* Note: Penalty amount may not reflect all violations cited.